

Lifting & Elevating Equipment



MHA
PRODUCTS

☎ 1800 750 900

Scissor Lift Trolleys

These units help take the strain out of loading and unloading items from raised levels. The table is elevated by a pump action foot pedal and smoothly lowered by a hand operated release trigger. The double scissor model, gives the added advantage of elevating loads of up to a height of 1575mm.

- Foot operated hydraulic operation
- Lever release control
- Safety overload bypass valve
- Positive braking system on rear wheels
- Durable powder-coated finish
- Stepless rate of lowering regardless of load weight
- The 150kg version code LT8701 has a foldable handle as pictured



LT8701



LT8704, LT8705



LT8702, LT8703, LT8708



LT8707

Code	Description	Capacity	Lifting Range	Table Size	Unit Weight
LT8701	Scissor Lift Trolley - Single Scissor	150kg	265-780mm	450x700mm	46kg
LT8702	Scissor Lift Trolley - Single Scissor	300kg	340-880mm	500x850mm	77kg
LT8704	Scissor Lift Trolley - Double Scissor	350kg	335-1300mm	500x910mm	105kg
LT8707	Scissor Lift Trolley - Double Scissor	500kg	440-1575mm	520x1010mm	118kg
LT8703	Scissor Lift Trolley - Single Scissor	500kg	340-880mm	500x850mm	81kg
LT8705	Scissor Lift Trolley - Double Scissor	700kg	445-1500mm	610x1220mm	195kg
LT8708	Scissor Lift Trolley - Single Scissor	750kg	420-990mm	510x1000mm	175kg

Rough Terrain Scissor Lift Trolley

- Capacity: 200kg
- Max. Lift Height: 1000mm
- Min. Height of Table: 330mm
- Table Size: 1000x500mm
- Total Height: 1056mm
- Overall Length: 1120mm
- Foot Pedal Cycles to Max Height: 25
- Wheel Diameter: 200mm
- Unit Weight: 71kg



LT8712

Code	Description
LT8712	Rough Terrain Scissor Lift Trolley

Aluminium Scissor Lift Trolley

- Extremely lightweight - Great for vehicle transport
- Aluminium trolley has a painted finish
- Foot operated hydraulic operation
- Lever release control
- Safety overload bypass valve
- 100mm castors with brakes on rear wheels
- Stepless rate of lowering regardless of load weight
- Foldable handle
- Handle Height: 1000mm
- 100kg load capacity
- Table Size: 450x700mm (WxL)
- Minimum Height: 265mm
- Maximum Height: 755mm
- Unit Weight: 24kg



Code	Description
LT8713	Aluminium Scissor Lift Trolley

LIFTEX
MATERIALS HANDLING EQUIPMENT



LT8714

Stainless Steel Scissor Lift Trolleys

These stainless steel scissor lift trolleys are great for use in food, pharmaceutical or hygiene areas.

- Foot operated hydraulic operation
- Lever release control
- Safety overload bypass valve
- 100mm castors with brakes on rear wheels
- Stepless rate of lowering regardless of load weight
- Scissor and pump unit is galvanised
- Stainless Steel Grade 304
- Handle Height: 1000mm

Code	Description	Capacity	Lifting Range	Table Size	Unit Weight
LT8714	Stainless Steel Scissor Lift Trolley	100kg	250-1220mm	445x700mm	40kg
LT8715	Stainless Steel Scissor Lift Trolley	350kg	330-1295mm	500x830mm	78kg

Galvanised Scissor Lift Trolley

Galvanised version which is great for food and medical areas

- Foot operated hydraulic operation
- Lever release control
- Double scissor lift version
- Safety overload bypass valve
- 100mm castors with brakes on rear wheels
- Stepless rate of lowering regardless of load weight
- 150kg load capacity
- Table Size: 500x830mm (WxL)
- Minimum Height: 435mm
- Maximum Height: 1430mm
- Unit Weight: 80kg

Code	Description
LT8706	Galvanised Scissor Lift Trolley



LT8706

Extra Large Scissor Lift Trolleys

The extra large scissor lift trolleys are excellent for handling large bulky items.

The table is elevated by a pump action foot pedal and smoothly lowered by a hand operated release trigger.

- Foot operated hydraulic operation
- Lever release control
- Safety overload bypass valve
- Positive braking system on rear wheels
- Durable powder-coated finish
- Stepless rate of lowering regardless of load weight
- Available in 500kg and 1000kg load capacities



Code	Description	Capacity	Lifting Range	Table Size	Unit Weight
LT8720	Extra Large Scissor Lift Trolley	500kg	290-915mm	810x1600mm	154kg
LT8721	Extra Large Scissor Lift Trolley	1000kg	360-1360mm	750x2035mm	198kg

Spring Scissor Lift Trolleys

- Self-leveling, fully adjustable, weight sensitive
- Designed to maintain an ideal working height for assembly lines and loading / unloading operations
- Balance achieved by double springs fitted to the shock absorbers
- Simple to operate spring tension adjustment

Code	Table Size	Min Height	Max Height	Load Capacity
LT7213	500x830mm	360mm	770mm	210kg
LT7214	520x1010mm	480mm	800mm	400kg



Code	Description
LT7213	Spring Lift Trolley 210kg
LT7214	Spring Lift Trolley 400kg

Self Propelled Lift Table

- Capacity: 1200kg
- Max. Lift Height: 1300mm
- Min. Height of Table: 540mm
- Table Size: 1300x820mm
- Turning Radius: 1500mm
- Drive Wheel Diameter: 250mm
- Electro magnetic brakes
- Battery: 24v, 120Ah
- Unit Weight: 446kg



Code	Description
LT8770	Self Propelled Lift Table

Electric Scissor Lift Trolleys

The battery electric scissor lift trolleys are available in both standard lift and high lift versions and 3 load capacities, 300kg, 500kg and 1000kg.

- Smooth lifting of heavy loads with ease
- Double rear brake castors
- Automatic 12v charger
- Push button, battery/hydraulic operation

LIFTEX
MATERIALS HANDLING EQUIPMENT



Code	Description	Capacity	Lifting Range	Table Size	Unit Weight
LT7230	Scissor Lift Trolley	300kg	290-880mm	500x850mm	115kg
LT7233	Scissor Lift Trolley	500kg	495-1618mm	520x1010mm	198kg
LT7224	Scissor Lift Trolley	1000kg	430-1220mm	800x1200mm	225kg



Self Propelled Electric Scissor Lift Trolley (with cage)

- These self propelled lift tables take the effort of having to push heavy items manually as well as having electric operated lift.
- With the centre drive wheel it makes it extremely easy to manoeuvre loads in narrow eises or tight spaces.
- Comes complete with side cage as pictured
- Overall Size: 1240x600x1100mm (LxWxH)
- Table Deck Size: 600x1000mm (WxL)
- Min Table Height: 460mm
- Max Table Height: 900mm
- Unit Weight: 180kg
- Max Capacity: 400kg
- Batteries: 2x12V 33Ah
- Controller: 70A
- Motor (Driving): 400W
- Motor (Lifting): 400W
- Lifting Time: 17 seconds
- Cage Height: 600mm



Code	Description
LT7240	Self Propelled Electric Scissor Lift Trolley



Self Propelled Electric Scissor Lift Trolley (single scissor)

- Overall Size: 1240x600x1100mm (LxWxH)
- Table Deck Size: 600x1000mm (WxL)
- Min Table Height: 460mm
- Max Table Height: 900mm
- Unit Weight: 180kg
- Max Capacity: 400kg
- Batteries: 2x12V 33Ah
- Controller: 70A
- Motor (Driving): 400W
- Motor (Lifting): 400W
- Lifting Time: 17 seconds

Code	Description
LT7340	Self Propelled Electric Scissor Lift Trolley (single scissor)

Self Propelled Electric Scissor Lift Trolley (double scissor)

- Overall Size: 1340x600x1100mm (LxWxH)
- Table Deck Size: 600x1100mm (WxL)
- Min Table Height: 460mm
- Max Table Height: 1600mm
- Unit Weight: 234kg
- Max Capacity: 400kg
- Batteries: 2x12V 33Ah
- Controller: 70A
- Motor (Driving): 400W
- Motor (Lifting): 400W
- Lifting Time: 17 seconds



Code	Description
LT7440	Self Propelled Electric Scissor Lift Trolley (double scissor)

Pallet Rotators / Turntables

Load and unload
your pallets
with ease!



Pallet Rotator Ring - Code: P1066

The rotator ring is popular due to its light weight and easy maneuverability. It can be moved easily by one person.
Capacity: 2000kg
Diameter: 1000mm
Turntable Height: 65mm
Unit Weight: 36kg



Pallet Turntable Disc - Code: P1065

Pallet Turntable Disc is a highly engineered, low profile pallet rotating platform designed to safely rotate pallets during loading and unloading. Pallet rotation reduces strain caused by reaching over the Pallet whilst carrying heavy loads. Nearside loading and unloading increases productivity as there is no need to walk around pallets.

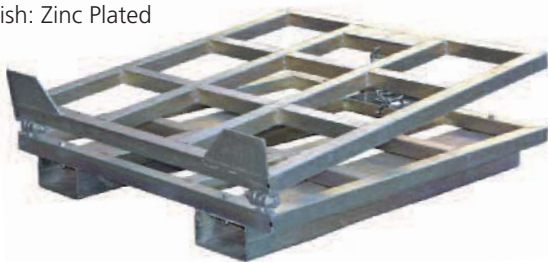
Capacity: 2000kg
Diameter: 1070mm
Turntable Height: 23mm
Unit Weight: 90kg



Code	Description
P1066	Pallet Rotator Ring
P1065	Pallet Turntable Disc

Spring Loaded Tilting Stand

- These clever yet simple spring loaded tilting stands are designed to make it easy to decant from IBC bulk storage containers.
- The hinged platform slowly raises to a 10 degree angle as the weight decreases.
- Sits on a base with bolt on fork pockets which can be removed if required
- Capacity: 2000kg
- Easy to move with a forklift
- Simple and easy-to-use
- Platform Size: 1200x1130mm
- Unit Weight: 63kg
- Finish: Zinc Plated



Code	Description
TS902	Spring Loaded Tilting Stand (on fork pockets)
TS903	Extra Spring for Tilting Stand

Super Low Profile Lift Tables

- These lift tables achieve a super low closed height, eliminating the need for a pit installation
- The upper platform is fitted with a safety perimeter to prevent descent on contact with obstructions
- 24v control unit with up/down buttons and emergency stop
- Power supply is AC 415V/50HZ/3phase
- The external power pack is equipped with a relief valve against overloading and a compensated flow valve for controlling lowering speed
- Hose burst safety valve which stops the table lifting in case of a hose breakage



Code	Description	Capacity	Platform Size	Min Height	Max Height	Overall Size (HxLxW)
LT5003	Scissor Lift Table	1500kg	1200x1270mm	10mm	800mm	255x1100x1500mm

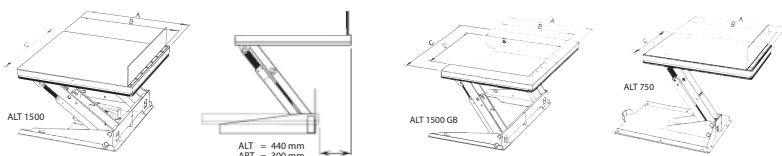
Armlift Lift Tables

Armlift's unique patented function offers an ergonomic workplace with ample foot space, comfortable working positions and unrivalled accessibility. Armlift is the perfect choice for almost all workplaces that handle goods and components on pallets, in baskets or containers.

Loads are lifted with parallel arms that can also tilt the load in a single mechanism making Armlift an economical alternative to conventional tables which require separate lift and tilt mechanisms. Because the Armlift tilts down it is especially suited for use with high pallets, oversized baskets and containers.

Contact us here or visit www.mhaproducts.com.au/Armlift-Lift-Tilt-Tables for more information and operational video

1800 750 900



Watch video of this in operation and view details and sizes here

Low Profile Pallet Lift Tables

Many applications require the regular loading and unloading of palletised goods.

Repetitive lifting and stretching can be time consuming and hazardous.

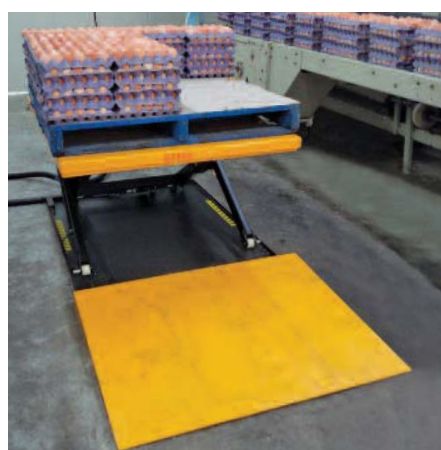
Using pallet lift tables elevates pallets to the optimum lift height reducing the risk of repetitive strain injury and increasing productivity.



Galvanised available on request



Ramp supplied with lift table



Turntables available to suit - see page 71



Custom made ramps available to suit pallet truck entry and other applications

- Low clearance – only 85 mm
- Supplied with entry ramp to allow pallet truck entry
- Can be supplied with optional rotator ring
- Tables are specially made for handling pallets, no need for a pit or load ramps
- Upper platform fitted with safety perimeter to prevent descent on contact with obstructions
- 24v control box with UP and DOWN buttons and emergency stop
- External power pack equipped with a relief valve against overloading and a compensating flow valve for controlling lowering speed
- Power Supply: 240v (3 phase 415v available if required)
- Hose burst safety valve to stop the lift table lowering in case of hose breakage
- Removable lifting eyes to facilitate handling and installation of the lift table
- Oil-less bushings on pivot points

Code	Description	Capacity	Platform Size	Min Height	Max Height	Lifting Time
LT7250	Lift Table (including ramp)	1000kg	1140x1420mm	85mm	880mm	25 secs
LT7252	Lift Table (including ramp)	2000kg	1180x1600mm	105mm	880mm	25 secs



Electric Scissor Lift Tables

Lift tables can be applied in many work places to increase productivity and safety. Loads can be elevated or lowered to optimum heights at the push of a button.



Standard Features

- Heavy duty design and construction
- High quality European power packs
- Suitable for on floor applications or in floor pit applications
- Self lubricating bushings on pivot points
- Removable lifting eyes to facilitate installation and maintenance
- 240V power supply (3 phase available as an option)
- Upper platform fitted with aluminium safety bar preventing descent on contact with obstructions
- Low volt (24v) control box with up-down buttons.
- Internal power pack equipped with relief valve against overloading and compensated flow valve for controlled lowering speed
- Heavy duty cylinders with drainage system and check valve to stop the lift table lowering in case of hose burst
- Safety clearance between scissors to prevent trapping during operation.
- Push button pendant control with up, down and emergency stop



Small Platform Electric Scissor Lift Table

Code	LT7259
Capacity	500kg
Table Size	610x910mm (WxL)
Base Frame Size	450x700mm (WxL)
Min Height	162mm
Max Height	950mm
Raise Time	17-22 seconds
Unit Weight	98kg
Power Supply	240 volt

Code Description

LT7259	Small Platform Scissor Lift Table (500kg capacity)
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Single Scissor Electric Lift Tables

Code	LT7264	LT7266
Capacity	2000kg	2000kg
Table Size	850x1300mm (WxL)	1000x2000mm (WxL)
Base Frame Size	785x1255mm (WxL)	785x1630mm (WxL)
Min Height	230mm	250mm
Max Height	1000mm	1300mm
Raise Time	20-25 seconds	25-30 seconds
Unit Weight	235kg	315kg
Power Supply	240 volt	240 volt

Other custom sizes available on request



LT7266



LT7264

Code Description

LT7264	Single Scissor Electric Lift Table
LT7266	Single Scissor Electric Lift Table

Double Scissor Electric Lift Tables

Code	LT7267	LT7242
Capacity	2000kg	4000kg
Table Size	850x1300mm (WxL)	1200x1720mm (WxL)
Base Frame Size	785x1220mm (WxL)	900x1600mm (WxL)
Min Height	360mm	400mm
Max Height	1780mm	2050mm
Raise Time	35-45 seconds	55-65 seconds
Unit Weight	295kg	520kg
Power Supply	240 volt	240 volt

Other custom sizes available on request

Code	Description
LT7267	Double Scissor Electric Lift Table
LT7242	Double Scissor Electric Lift Table



Extra Long Scissor Electric Lift Table



Code	LT7247
Capacity	2000kg
Table Size	820x2500mm (WxL)
Base Frame Size	640x2460mm (WxL)
Min Height	205mm
Max Height	1000mm
Raise Time	40-45 seconds
Unit Weight	265kg
Power Supply	3 Phase 415 volt

Other custom sizes available on request

Code	Description
LT7247	Extra Long Electric Scissor Lift Table

High Lift Scissor Electric Lift Tables

Code	LT7248	LT7249
Capacity	1000kg	400kg
Table Size	1000x1700mm (WxL)	1200x1720mm (WxL)
Base Frame Size	1000x1600mm (WxL)	1000x1600mm (WxL)
Min Height	470mm	600mm
Max Height	3000mm	4140mm
Raise Time	35-45 seconds	30-40 seconds
Unit Weight	450kg	547kg
Power Supply	240 volt	240 volt

Code	Description
LT7248	High Lift Scissor Electric Lift Table
LT7249	High Lift Scissor Electric Lift Table



Pneumatic Scissor Lift Table



- This pneumatic scissor lift table runs on air with no electrics or hydraulics used - great for pharmaceutical and medical areas as its extremely clean and quite operation
- Safe, clean and extremely low maintenance
- Rotating turntable can be mounted to the top of this if required

Code	LT4002
Capacity	1000kg
Table Size	812x1220mm (WxL)
Base Frame Size	784x1220mm (WxL)
Min Height	230mm
Max Height	840mm
Raise Time	40-45 seconds
Unit Weight	263kg
Air Pressure	0.6 MPA



Code	Description
LT4002	Pneumatic Scissor Lift Table

Bishamon Pneumatic Rotating Pallet Positioner

The most advanced pallet positioner available!



- EZ Loaders are designed to eliminate worker bending by automatically raising and lowering pallets during loading or unloading without the use of mechanical springs, motors or hydraulics.
- The new EZ loader can now handle a wide range of weight capacities from 110 kilos to 1800 kilos.
- The EZ Adjust knob - a three position knob that allows adjustment of the collapsed capacity without changing the air pressure.
- EZ Loaders also allow easy pallet rotation for near-side loading so the worker does not have to reach or strain.
- As the load weight changes, the EZ Loader automatically adjusts, keeping the top of the load at a convenient working height.
- The patented pneumatic system found only on the EZ Loader has proven to be the choice of industry professionals worldwide.



Watch video of this in operation on our website here



EZ adjust knob provides up to 550kgs of capacity adjustment with the turn of a knob



Patented self-contained pneumatic system offers unsurpassed performance



Rollers are entrapped in the base frame and platform for added stability

Code	Description	Capacity	Low Height	Max Height	Base Frame Size
B1030	Bishamon Pneumatic Rotating Pallet Positioner	110 - 1800kgs	267mm	775mm	617x1245mm (WxL)

Optional Accessories for Scissor Lift Tables



Conveyor Bed

Great for use in applications where the goods can be raised then moved onto a bench or production line with ease.



Protection Curtain

These curtains protect the tables working mechanisms from dust, dirt and debris. The bellows are suitable for indoor and outdoor applications. These curtains can also be made with a chain mesh to give extra protection from objects falling into the working area of the lifter.



Side Barrier Rails

We can create a railing which can be used as a goods lift for persons or to bridge the gap between levels. We can create a full railing barrier with a swing open door if required. The up/down controls can be mounted at operator waist height so that they can control from lifter platform level.



Raise and Tilt Platform

The lift table can be fitted with a hydraulic tilt platform with a tilt angle up to 90 degrees. Great for tipping objects into a pit or bin.



Round Turntable

We can mount a turntable to the top of the lift table which is great for putting pallets or objects on with ease of turning for the operator



Forkable Frame

By mounting the lift table on a frame or blocks as shown in red, you can then move the table easily using either a forklift or pallet truck.



Trolley - Wheels Mounted

We can fit heavy duty lockable castor wheels to the base frame which would convert your lift table into a mobile unit.



Hinged Loading Flap

This can be mounted to the lift table to bridge the gap between loading docks, work areas or vehicles.



Side Barrier Rails

We can create a railing which can be used as a goods lift for persons or to bridge the gap between levels. We can create a full railing barrier with a swing open door if required. The up/down controls can be mounted at operator waist height so that they can control from lifter platform level.



Side Barrier Rails

We can create a railing which can be used as a goods lift for persons or to bridge the gap between levels. We can create a full railing barrier with a swing open door if required. The up/down controls can be mounted at operator waist height so that they can control from lifter platform level.

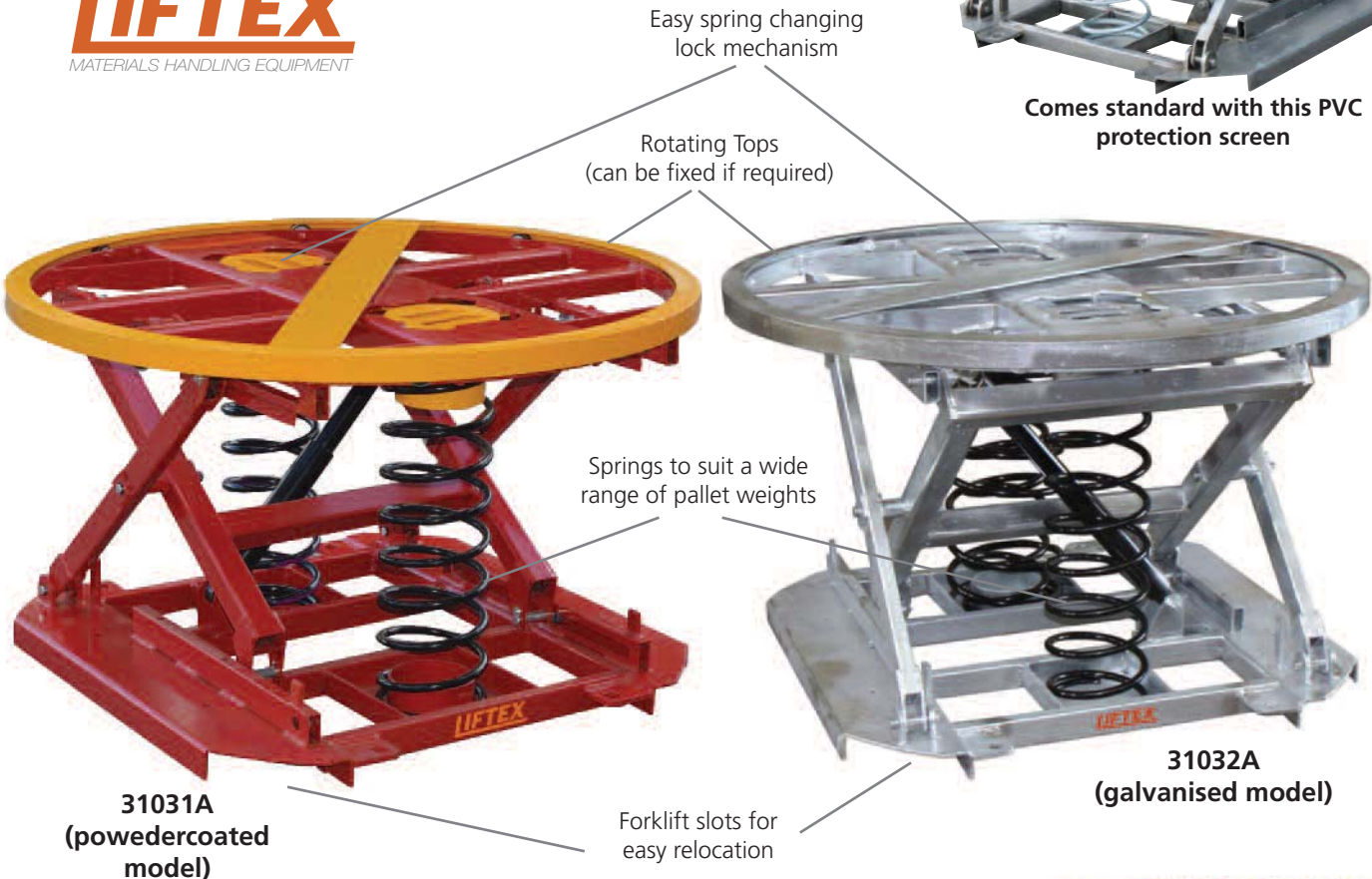


Spring Loaded Rotating Pallet Tables

- The pallet elevator keeps the active layer of the load at or above waist height, eliminating bending and lifting.
- It proves highly effective at reducing the incidences of repetitive strain and back injury.
- The construction of the pallet elevator is a scissor type action with varying springs which can be adjusted for different load capacities up to 2000 kg.
- Turntable allows the operator to rotate the load with minimal stretching and reaching.
- No ground fixing required
- Load Capacity: 2000kg
- Table Diameter: 1110mm
- Low Height: 230mm
- Max Height: 705mm
- Base Size: 915x935mm



Comes standard with this PVC protection screen



Code	Description	Capacity	Table Diameter	Low Height	Max Height	Base Size
31031A	Spring Pallet Elevator (Powdercoated)	2000kg	1110mm	230mm	705mm	915x935mm
31032A	Spring Pallet Elevator (Galvanised)	2000kg	1110mm	230mm	705mm	915x935mm

Spring Loaded Rotating Pallet Tables (Customised Options)



Square top with side protection curtain (LT5097)



Solid round top with side protection curtain (LT5099)



Solid top version (LT5010)



Stainless steel version (LT5012)

Rotatable Electric Lift Table

- The pallet elevator is electric up and down via foot pedal and manual rotating top
- It is ideal for varying weight pallets as no need to change springs
- Turntable allows the operator to rotate the load with minimal stretching and reaching while controlling the up/down operation via the foot pedal controls
- No ground fixing required
- Can be easily moved with a pallet truck or forklift
- Load Capacity: 2000kg
- Table Diameter: 1110mm
- Low Height: 300mm
- Max Height: 710mm
- Base Size: 920x930mm
- Power: 240V



Code	Description
LT7050	Rotatable Electric Lift Table

Battery Electric Work Positioner

- A range of highly manoeuvrable, lightweight lifts, designed to take the strain out of any lifting job from ground level to over shoulder height
- Ideal for use in narrow aisles and confined spaces. Perfect for all applications from pharmaceutical to catering, from packing line to food processing
- Automatic electric overload protection system ensures safe operation
- Quick change attachment options available
- EN1757 compliant. CE marked
- Battery electric with built in charger that you can plug in anywhere
- Load Centre: 235mm
- Overall Size: 600mm wide, 890mm long, 1990mm high (WP7269)
- Overall Size: 600mm wide, 890mm long, 1790mm high (WP7270)
- 24v, 7.2Ah battery



Attachment Options



Code	Description	Capacity	Platform/Attachment Size	Low Height	Max Height
WP7269	Work Positioner - Flat Platform	100kg	470x660mm (Depth x Width)	130mm	1700mm
WP7270	Work Positioner - Flat Platform	150kg	470x660mm (Depth x Width)	130mm	1500mm
WP7271	V Block Attachment	-	400x400x80mm	-	-
WP7272	Roll Prong Attachment	-	600x50mm	-	-
WP7273	Double Prong Attachment	-	450x50mm (200mm between)	-	-
WP7274	Reel Handler Rotator Attachment	-	430x90mm	-	-

Stainless Steel Battery Electric Work Positioner

- These stainless steel lifters are ideal for the food and pharmaceutical industries where hose down is required.
- Automatic electric overload protection system ensures safe operation.
- Comes standard with a platform however other customised options are available if required
- EN1757 compliant. CE marked
- Battery electric with built in charger that you can plug in anywhere

Code	WS7200	WS7230
Capacity	100kg	150kg
Platform Size	470x600 (LxW)	470x600 (LxW)
Leg Height	110mm	110mm
Min Height	130mm	130mm
Max Height	1700mm	1500mm
Power	24V, 200W	24V, 200W
Battery	24V, 12.0Ah	24V, 12.0Ah
Unit Weight	63kg	66kg
Rear Wheel Dia.	125mm	125mm
Front Wheel Dia.	75mm	75mm
Load Centre	235mm	235mm
Overall Size (WxLxH)	600x890x1990mm	600x890x1790mm

Code Description

WS7200	Stainless Steel Work Positioner
WS7230	Stainless Steel Work Positioner



Customised Stainless Steel Lifters

Customised stainless steel lifters and attachment options available
Contact us to discuss your requirements

 **1800 750 900**



Manual Fork/Platform Stackers

- Capacity: 400kg
- Foot pump hydraulic lift
- 125mm lockable castors
- Maximum Lift Height: 1500mm
- Minimum Height: 75mm
- Platform Size: 580x660mm (WxD)
- Fork Length: 650mm
- Overall Length: 1040mm
- Overall Width: 590mm
- Overall Height: 1710mm
- Net Weight: 85kgs
- Comes with a removable platform and have 2 adjustable fork tines under platform for lifting skids and pallets



S7250S



S7250

Code	Description
S7250	Manual Stacker - 400kg capacity
S7250S	Stainless Steel Manual Stacker - 400kg capacity

Electric Fork/Platform Stackers

- Capacity: 400kg
- Electric hydraulic lift
- 125mm lockable castors
- Maximum Lift Height: 1500mm
- Minimum Height: 80mm
- Platform Size: 580x660mm (WxD)
- Fork Length: 650mm
- Overall Length: 1040mm
- Overall Width: 590mm
- Overall Height: 1710mm
- Battery: 12v 80Ah
- Net Weight: 120kgs
- Comes with a removable platform and have 2 adjustable fork tines under platform for lifting skids and pallets



S7251S



S7251

Code	Description
S7251	Electric Stacker - 400kg capacity
S7251S	Stainless Steel Electric Stacker - 400kg capacity

Aluminium Lift Assist Devices

- These aluminium lifters are great for assisting in the lifting, positioning and installation of goods at height
- Ideal for lifting items into ceiling spaces or handling machine parts at height
- All units fold for easy storage and transport
- Manual hand winch control with automatic braking action
- Fits through standard doorways
- Quick set up - requires no tools
- Legs fold up for easy storage
- Stowed Height: 2000mm
- Width: 750mm (AT503 & AT504 have a straddle attachment which makes it 1880mm wide in operation)
- Ground Clearance: 50mm
- Minimum Height: 150mm
- Arm Length: 800mm

Code	Load Capacity	Unit Weight	Operating Length	Max Height
AT501	250kg	120kg	1500mm	3500mm
AT502	250kg	145kg	1880mm	5000mm
AT503	200kg	185kg	2080mm	6500mm
AT504	200kg	205kg	2080mm	7900mm

Code	Description
AT501	Aluminium Lifter - 3500mm
AT502	Aluminium Lifter - 5000mm
AT503	Aluminium Lifter - 6500mm
AT504	Aluminium Lifter - 7900mm



Electric Counter Balance Fork/Platform Stacker

- Ideal for situations where normal stacker legs would get in the way
- Electric lift up and down
- Lift Capacity: 250kg
- Adjustable Forks: 215-550mm
- Fork Size: 600x100mm (LxW)
- Max Lift Height: 1500mm
- Min Height: 60mm
- Overall Size: 1500x720x1740mm (LxWxH)
- Wheel Sizes: 125x50mm
- Battery: 12v, 60Ah
- Unit Weight: 225kg
- Optional platform supplied with lifter



Removable Platform

LT8540



Code	Description
LT8540	Counter Balance Fork/Platform Stacker



120KG Fork/Platform Trolley

- Robust, light weight steel construction platform lift trolley which is ideal for lifting heavy items to a work bench level for working on
- The platform is removable and has 2 fork tines under platform for lifting small skids
- Lift Height: 1050mm
- Min Fork Height: 95mm
- Capacity: 120kg
- Platform Size: 420x500mm (LxW)
- Overall Width: 460mm
- Overall Height: 1370mm
- Overall Length: 700mm
- Fork Size: 420x50mm (LxW)
- Net Weight: 39kg



Supplied with platform



Code	Description
L7285	120kg Fork/Platform Trolley

Platform and Fork Lift Trolley



- The ideal trolley for lifting loads up to 150kg with ease
- Complies to AS1418.2
- Swappable accessories for handling of different loads
- Forks for lifting small pallets and skids
- Platform for general lifting
- Patented silent winch which locks the load at any height
- Steel cable which runs inside the mast to prevent pinching
- Large 250mm puncture proof wheels
- Made from aluminium
- Lift Height: 1050mm
- Load Capacity: 120kg with platform and 150kg with forks
- Operating Dimensions: 710x500x1320mm (WxDxH)
- Folded Dimensions: 300x500x1320mm (DxWxL)
- Platform Dimensions: 360x420mm (DxW)
- Fork Dimensions: 50x460mm (WxL)
- Unit Weight: 20kg



Folded view



L6990



Image shown with optional fork kit L6990F

Code	Description	Type	Capacity	Size
L6990	Platform and Fork Lift Trolley	Platform	120kg	430x1290mm (WxH)
L6990F	Fork Kit to suit L6990 Lift Trolley (150kg capacity)			

Heavy Duty Manual Fork Stackers

- These manual fork stackers are a very heavy duty construction and are an economical alternative to forklifts
- Manual hydraulic lift via pallet truck style handle or foot pedal
- Straddle leg model for use with standard 1170mm Australian pallets
- Standard leg model for use on Euro pallets and small skids
- Lockable rear wheels are standard on all models



Straddle Legs



Foot pedal pump as well as normal handle pump



Standard Legs

Code	Description	Lift Capacity	Overall Width	Overall Length	Overall Height	Minimum Fork Height	Maximum Fork Height
S3856	Standard Leg Stacker	500kg	805mm	1600mm	2000mm	90mm	1600mm
S3857	Straddle Leg Stacker	500kg	1500mm	1600mm	2000mm	70mm	1500mm
S7256	Standard Leg Stacker	1000kg	1000mm	1640mm	2085mm	90mm	1600mm
S7258	Straddle Leg Stacker	1000kg	1450mm	1560mm	2050mm	70mm	1560mm

Aluminium Hand Stacker

- These aluminium lifters are great for assisting in the lifting, positioning and installation of goods up to 2500mm in height
- Manual hand winch control with automatic braking action
- Foot pedal brake
- Fits through standard doorways
- Quick set up - requires no tools
- Legs are straddle with quick adjustment
- Load Centre: 254mm
- Load Capacity: 180kg
- Unit Weight: 66kg
- Overall Length: 1100mm
- Overall Width: 736mm
- Overall Height: 1700mm
- Max Lift Height: 2500mm
- Min Fork Height: 50mm
- Fork Length: 570mm



Code **Description**

AT180 Aluminium Hand Stacker - 180kg



Custom Made Lifting Equipment

We can custom design and make trolleys and lifting equipment specific to your particular requirements to eliminate back strains and injuries in the workplace.

Chassis Options

- Manual winch lift
- Silent winch
- Battery electric lift
- 2 stage lift
- Low clearance base
- Counter balance (no front legs)
- Traction drive

Attachment Options

- Fixed or removable platform
- Fixed or adjustable forks
- Lifting jibs
- Roll prongs and rotators
- Drum lifters and rotators
- External grab rotators
- Tote and bin lifters

Contact us for pricing and to discuss your requirements

1800 750 900



Gas Bottle Lifter



Tote Bin Lifter
& Tipper



Stainless Steel Electric
Drum Rotator



Manual Extra Long
Platform Lifter



Work Positioner
with conveyor roller
mounted to
platform



Manual Bucket
or Pail Tipper

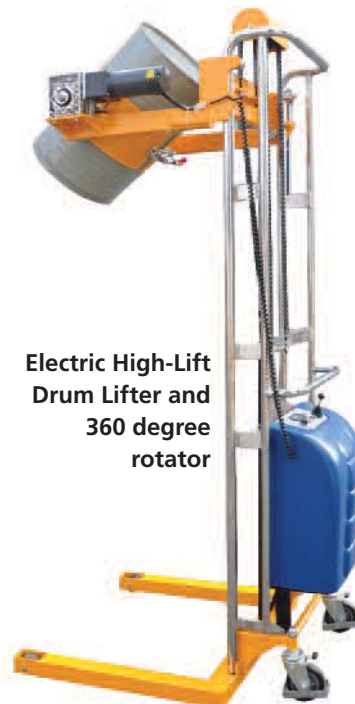
Stainless Steel Electric Drum Lifter



Electric Pail Lifter and 360 degree rotator



Electric High-Lift Drum Lifter and 360 degree rotator



Electric Bin Tipper



Heavy Duty Manual Wind Platform Trolley



Manual Lift Trolley With Customised Arms



Electric Roll Handler



External Grab Drum Rotator



Manual Roll Prong Trolley



Quikstak™ S10 Series

Semi-electric pallet stackers with 1-tonne capacity

Quikstak
S-series

The Quikstak S10 Series is a range of semi-electric pallet stackers, the successor to our popular A1010 range. The S10 combines effortless maneuverability with a one-tonne capacity and 1600mm lift height; optionally increased to 2500mm or 3000mm. Like all Quikstaks the S10 can be supplied with Quikstak's proprietary 'magic-eye' sensor system, which automatically adjusts the forks to maintain an ergonomic work height as product is stacked or destacked.

The S10 is now supplied as standard with a single 'easy-roll' nylon steered wheel, which provides excellent directional control and creates a triangle of surface-contact points – ideal for use on uneven surfaces or outdoors. Both the forks and straddle legs are width-adjustable, allowing the S10 to handle very large pallets and crates.

Under the covers, the S10 is fitted with a 24v/120Ah sealed gel battery, electronic controller and ultra-reliable hydraulic mechanism. The raise/lower controls, E-stop, battery indicator, key switch and hour-meter are located in a small fascia panel.

The Quikstak S10 complies with a range of international quality and safety standards, and is manufactured in an ISO 9000 certified plant. It is the only semi-electric pallet stacker available which has been specifically optimised for Australasian conditions.



Quikstak™ SP10 Series

Self-drive pallet stackers with 1-tonne capacity

Quikstak
S-series

The Quikstak SP10 Series is a range of self-drive pallet stackers with a one-tonne capacity and 1600mm lift height (optionally increased to 2500mm or 3000mm). Like all Quikstaks, the SP10 can be fitted with Quikstak's proprietary 'magic-eye' sensor system, which automatically adjusts the forks to maintain an ergonomic work height as material is stacked or destacked. This technology has been developed by Quikstak since 1994 and offers considerable health and safety benefits for operators.

Despite its compact size, the SP10 features a suite of new S-Series technology, including adjustable forks and straddle legs, a brushless motor, and an ergonomic new tiller with handle-mounted controls. However, what really sets the SP10 apart is a tiny 1490mm turning radius and minimum width of 1132mm - there is almost nowhere this stacker can't go!

The Quikstak SP10 complies with a range of international quality and safety standards, and is manufactured in compliance with ISO 9000. It is the smallest self-drive pallet stacker available which has been specifically optimised for Australasian conditions – combining innovative design with Quikstak's trusted heritage of reliability.



Quikstak™ SP15 Series

Heavy-duty self-drive pallet stackers with 1.5-tonne capacity

Quikstak
S-series

The Quikstak SP15 Series is a range of heavy-duty self-drive pallet stackers, with a capacity of 1500kg and lift heights from 1.6 metres to as high as 5.6 metres. Optionally equipped with 'magic-eye' automatic height adjustment, the SP15 is suitable for warehousing, despatch, manufacturing, stacking and general materials handling operations, in any industry.

The SP15 is powered by a new self-drive unit, with a brushless electric motor and intelligent regenerative braking system. Combined with a bank of lead-acid batteries delivering 200Ah, this permits all-day use in even the most demanding of environments.

Both the straddle legs and forged forks on the SP15 are width-adjustable, allowing the stacker to lift all common types of pallet, as well as traverse warehouse aisles as narrow as 1200mm. The tiller includes infinitely-variable drive controls, ergonomic raise/lower buttons and a safety sounder, all accessible with both hands.

Like all Quikstak S-Series products, the SP15 complies with a range of international quality and safety standards, and is manufactured in an ISO 9000 certified plant. It is the only heavy-duty, high-reach pallet stacker available which has been specifically optimised for Australasian conditions.



Lifting & Elevating Equipment

The way the Quikstak magic-eye works



STEP 1
Unloading timber onto conveyor using auto infra-red eye sensor



STEP 2
As load decreases the height automatically raises to the conveyor height



These are our standard model basic specifications listed below. Please refer to our website for full detailed specifications on each model and video of these in operation.

The standard model lift height is 1.6 metres however other custom lift heights are available up to 3 metres with the S10 and SP10 models and up to 5.6 metres with the SP15 model. Please contact us for a quotation on your particular requirements.

Model	Description	Lift Capacity	Travel Speed	Overall Size (WxLxH)	Lift Height	Fork Length
S10	Quikstak	1000kg	Operator Dependent	1532x1735x2145mm	1600mm	1070mm
SP10	Quikstak	1000kg	6.0km/h	1532x1500x2145mm	1600mm	1150mm
SP15	Quikstak	1500kg	6.0km/h	1582x2095x1895mm	1600mm	1150mm

Semi Auto Electric Fork Stacker

These semi auto fork stackers are the ideal machine for any warehouse. They are manual push and electric up/down with handle-chain assisted steering which greatly reduces operator labour intensity.

They have adjustable fork tines & straddle legs which allows the operator to pickup Australian sized pallets as well as other smaller or odd shaped pallets or skids.

- Load Capacity: 1000kg
- Lift Height: 3000mm
- Overall Height (with mast lowered): 2145mm
- Overall Height (with mast extended): 3600mm
- Overall Length: 1835mm
- Overall Width: 1532mm (maximum)
- Tine Dimensions: 60x142x1070mm
- Ground Clearance: 40mm
- Wheel Type: Nylon
- Turning Radius: 1505mm
- Brake: Mechanical foot pedal
- Battery: 12v, 120Ah
- Unit Weight: 550kg

Code	Description
SA380	Semi Auto Electric Fork Stacker



Fully Auto Electric Fork Stacker

These fully auto fork stackers are have the latest technology and safety functions. They are fully automatic both electric drive and electric up/down.

The motor structure is both dust and water proof which makes it functional to load or unload trucks in wet conditions.

They have an adjustable fork tines & straddle legs which allows the operator to pickup Australian sized pallets as well as other smaller or odd shaped pallets or skids.

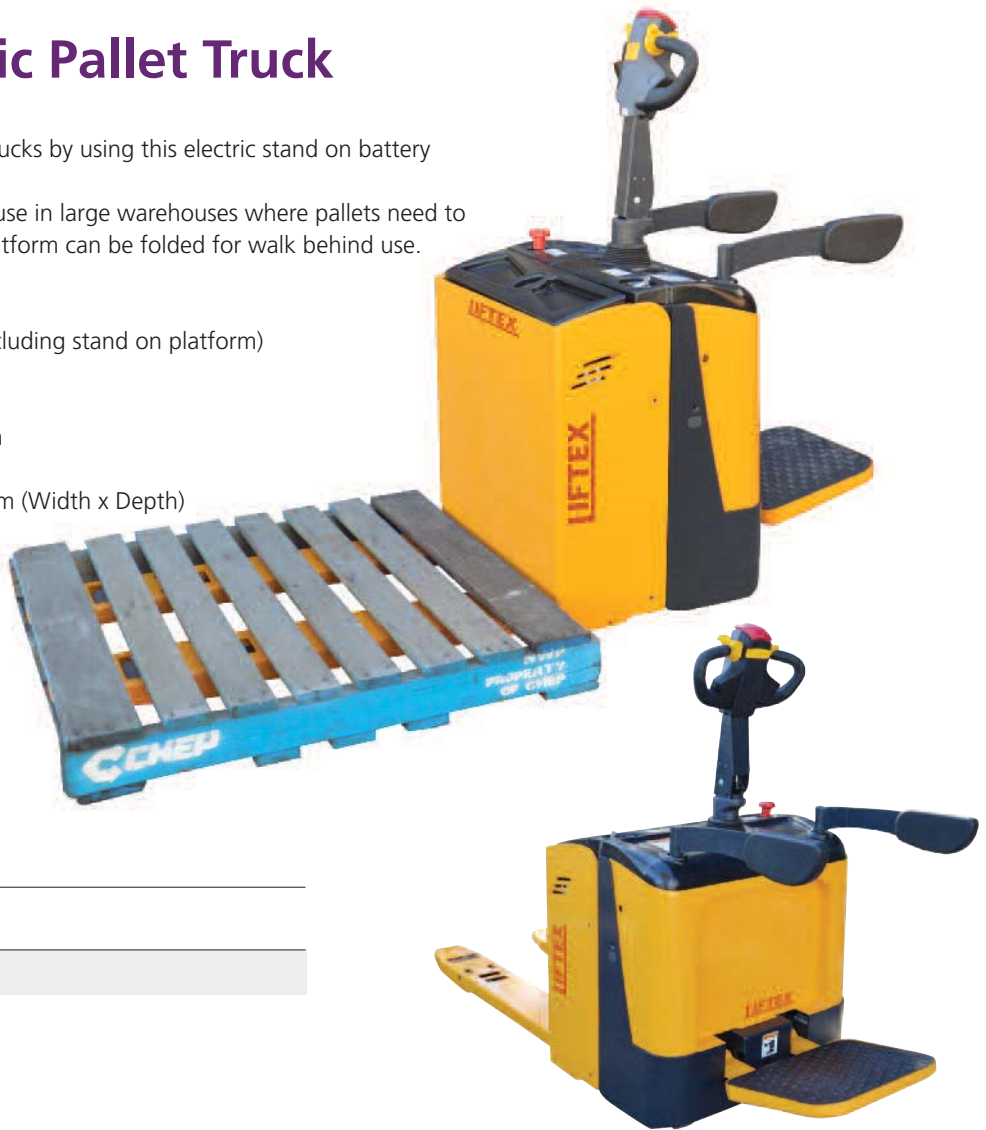
- Load Capacity: 1500kg
- Lift Height: 3300mm
- Overall Height (with mast lowered): 2295mm
- Overall Height (with mast extended): 3995mm
- Overall Length: 2095mm
- Overall Width: 1595mm (maximum)
- Tine Dimensions: 40x100x1070mm
- Ground Clearance: 35mm
- Wheel Type: Polyurethane
- Ground Clearance: 40mm
- Turning Radius: 1655mm
- Brake: electromagnetic
- Travel Speed: 6km/h
- Battery: 24v, 200Ah
- Unit Weight: 850kg

Code	Description
SA550	Fully Auto Electric Fork Stacker



Stand-On Electric Pallet Truck

- Avoid the strain of manual pallet trucks by using this electric stand on battery electric pallet truck.
- The stand-on platform is great for use in large warehouses where pallets need to be moved long distances or this platform can be folded for walk behind use.
- Load Capacity: 2000kgs
- Min Fork Height: 82mm
- Overall Truck Length: 1710mm (excluding stand on platform)
- Overall Truck Width: 775mm
- Overall Fork Width: 685mm
- Fork Dimensions: 53x180x1100mm
- Wheel Type: Polyurethane
- Standing Platform Size: 490x462mm (Width x Depth)
- Travel Speed (unloaded): 7.1 Km/h
- Electromagnetic Brake
- Battery: 24v, 210Ah
- Brushless AC motor
- Emergency stop button
- Total Unit Weight: 710kg



Code	Description
SA605	Stand-On Electric Pallet Truck

Walk-Behind Electric Pallet Truck



- The economical option for an electric pallet truck - avoid the strain of manually pushing a standard pallet truck.
- Load Capacity: 1500kgs
- Min Fork Height: 85mm
- Overall Truck Length: 1578mm
- Overall Truck Width: 685mm
- Overall Fork Width: 685mm
- Fork Dimensions: 53x160x1150mm
- Wheel Type: Polyurethane
- Travel Speed (unloaded): 5.8 Km/h
- Electric Brake
- Battery: 24v, 80Ah
- Brushless AC motor
- Emergency stop button
- Total Unit Weight: 230kg

Code	Description
SA720	Electric Pallet Truck

2500KG Industrial Pallet Trucks

All our pallet trucks come with a maintenance free pump which are all made using high quality parts and German seal kits and are fitted with long life rollers and steering wheels.

Full 12 months warranty on all pallet trucks.

- These safety yellow powdercoated trucks are available in standard size 685mm wide, Euro pallet size 520mm and small skid size 450mm wide
- Tine Size: 50x160mm
- Steering Wheel Size: 50x180mm



Code	Description	Lift Capacity	Width	Length	Min Fork Height
PT7203	Standard Size Pallet Truck -Poly wheels	2.5T	685mm	1150mm	85mm
PT7203N	Standard Size Pallet Truck -Nylon wheels	2.5T	685mm	1150mm	85mm
PT7202	Euro Size Pallet Truck -Poly Wheels	2.5T	520mm	1150mm	85mm
PT8601	Small Skid Size Pallet Truck -Poly Wheels	2.5T	450mm	1150mm	85mm



Super-Low and Low Profile Pallet Trucks

- Easy access into low skids and pallets.
- Great for unloading containers with low import type pallets with a low clearance of only 35mm or 51mm.
- Powdercoated safety yellow
- PT8619 Tine Size: 37x160mm
- PT8720 Tine Size: 30x160mm
- PT8619 Steering Wheel Size: 50x180mm
- PT8720 Steering Wheel Size: 50x160mm
- The PT8720 has steel rollers as front wheels
- Comes standard with polyurethane wheels however nylon wheels are available on request



Code	Description	Lift Capacity	Width	Length	Min Fork Height
PT8619	Low Profile Pallet Truck (Standard Size)	1.5T	685mm	1150mm	51mm
PT8720	Super Low Profile Pallet Truck (Euro Size)	1.0T	520mm	1120mm	35mm

Galvanised Pallet Trucks

- These galvanised pallet trucks are available in both standard size 680mm wide and Euro pallet size 520mm
- Ideal for the food, chemical and pharmaceutical industry or outdoor use
- Tine Size: 60x160mm
- Steering Wheel Size: 50x200mm
- Nylon wheels

Code	Lift Capacity	Width	Length	Min Fork Height
PT7211	2000kg	520mm	1150mm	85mm
PT7210	2000kg	685mm	1150mm	85mm

Code	Description
PT7211	Galvanised Pallet Truck (Euro size)
PT7210	Galvanised Pallet Truck (Standard size)



Stainless Steel Pallet Trucks

- These Stainless steel pallet trucks are available in both standard size 680mm wide and Euro pallet size 520mm
- Ideal for the food, chemical and pharmaceutical industry or where corrosive acids are used
- Front wheels are fully enclosed which is a required for clean rooms and food environments
- Tine Size: 60x160mm
- Nylon Wheels
- Steering Wheel Size: 50x200mm
- Nylon wheels

Code	Width	Length	Min Fork Height	Load Capacity
PT7215	520mm	1150mm	85mm	2000kg
PT7214	685mm	1150mm	85mm	2000kg

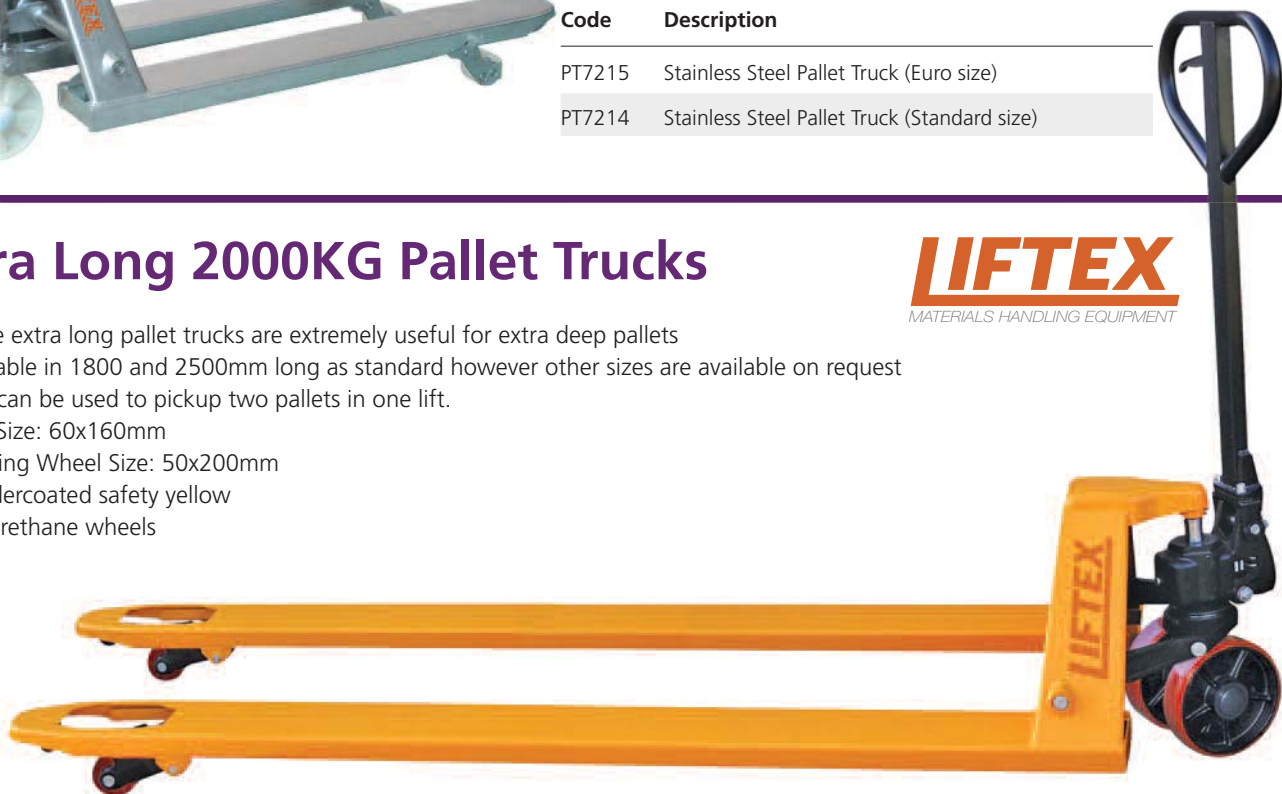
Code	Description
PT7215	Stainless Steel Pallet Truck (Euro size)
PT7214	Stainless Steel Pallet Truck (Standard size)



Extra Long 2000KG Pallet Trucks

LIFTEX
MATERIALS HANDLING EQUIPMENT

- These extra long pallet trucks are extremely useful for extra deep pallets
- Available in 1800 and 2500mm long as standard however other sizes are available on request
- Also can be used to pickup two pallets in one lift.
- Tine Size: 60x160mm
- Steering Wheel Size: 50x200mm
- Powdercoated safety yellow
- Polyurethane wheels



Code	Description	Lift Capacity	Width	Length	Min Fork Height
PT9067	Extra Long Pallet Truck	2000kg	520mm	1800mm	85mm
PT9065	Extra Long Pallet Truck	2000kg	685mm	1800mm	85mm
PT9066	Extra Long Pallet Truck	2000kg	685mm	2500mm	85mm

2000KG Pallet Truck With Load Scales

Our scale pallet trucks are extremely reliable and highly accurate in measuring your pallet weight. This fork truck has a totalising function which adds up multiple pallet weights giving the total weight per shipment or order.

- The weighing unit uses four AA batteries which give approx 4200 weighting actions
- The unit gives a low battery warning and shuts off after 3 minutes
- The digital display can be read from any angle in ambient light conditions
- Optional scale printer unit available on request
- Capacity: 2000kg
- Scale Increments: 1kg
- Scale Functions: Zero correction, gross/net weight, total weight
- Overall Fork Width: 690mm
- Minimum Fork Height: 76mm
- Overall Fork Length: 1150mm
- Overall Truck Length: 1650mm
- Tine Size: 50x182mm
- Steering Wheel Size: 50x180mm



Code	Description
T7221	Pallet Truck With Load Scales

Stainless Steel 2000KG Pallet Truck With Load Scales

- These stainless steel pallet trucks are ideal for applications in the food and medical industries or areas where corrosive acids are used.
- Fully stainless steel - 316 grade
- Load Capacity: 2000kg
- Scale Increments: 2kg
- Scale Functions: Zero correction, gross/net weight, total weight
- Tine Size: 50x182mm
- Steering Wheel Size: 50x180mm



Code	Width	Length	Min Fork Height	Load Capacity	Unit Weight
T7225	555mm	1150mm	85mm	2000kg	132kg
T7226	690mm	1150mm	85mm	2000kg	138kg

Code	Description
T7225	Stainless Steel Scale Pallet Truck (Euro Size)
T7226	Stainless Steel Scale Pallet Truck (Standard Size)

Rough Terrain Pallet Truck

LIFTEX
MATERIALS HANDLING EQUIPMENT

This rough terrain pallet truck is great for applications such as timber yards, brick yards and hard stand areas where the ground is gravel or rough.

- Large pneumatic wheels
- Capacity: 1200kg
- Min Fork Height: 63mm
- Max Fork Height: 233mm
- Fork Length: 860mm
- Load Centre: 450mm
- Adjustable Fork Width: 228-735mm
- Tine Width: 100mm
- Width Inside Front Wheels: 1230mm
- Front Wheel Size: 550x132mm (Dia x Width)
- Rear Wheel Size: 265x80mm (Dia x Width)
- Turning Radius: 1500mm
- Overall Size: 1375x1605x1200 (LxWxH)
- Axle Distance Between Front and Rear Wheels: 973mm
- Unit Weight: 245kg



Code	Description
T7420	Rough Terrain Pallet Truck

5 Tonne Pallet Truck

- These extra heavy duty pallet trucks can be used to move heavy machinery and come with a towing hook for pulling if required
- Tine Width: 210mm
- Fork Length: 1150mm
- Overall Size: 1546x688x1300mm (LxWxH)
- Overall Fork Width: 680mm
- Steering Wheel Size: 50x200mm
- Powdercoated safety yellow
- Steel roller wheel
- Load Capacity: 5000kg
- Min Fork Height: 90mm
- Max Fork Height: 200mm
- Unit Weight: 198kg



Code	Description
PT7205	Heavy Duty 5 Tonne Pallet Truck

2.5 Tonne Forklift Tine Hook

- Converts forklift into a mobile crane in seconds
- Adjustable mounting position along the length of the fork
- Secured to forks by thumb screw
- Swivel hook includes safety latch
- Capacity: 2500kg
- Fork Pocket Size: 60x160mm
- Unit Weight: 25kg



Code	Description
DL7200	Forklift Tine Hook - 2.5 Tonne



1000KG Hi-Lift Pallet Trucks



- Great for lifting skids and pallets with no bottom rail
- Extremely easy to pump and light weight
- Quick-lift as standard with automatic transfer to normal lifting loads over 150kg
- Automatic descending speed control, regardless of load
- Front support legs and adjustable stabilisers ensure maximum stability
- Heavy duty design
- Conforms to EN 1757-4
- Not suitable for closed pallets with a bottom rail
- Stainless Steel version - all parts are made from stainless steel including the hydraulic pump, fork frame, handle, push rod, bearings, pins and bolts etc
- For use in the food and pharmaceutical industries or other industries where corrosive acids are used

Manual Hi-Lift Truck Standard Specifications

- Load Capacity: 1000kgs
- Minimum Fork Height: 85mm
- Maximum Fork Height: 800mm



Electric Hi-Lift Truck Standard Specifications

- Load Capacity: 1000kgs
- Minimum Fork Height: 85mm
- Maximum Fork Height: 800mm
- Battery: 12v, 54Ah



Manual Stainless Steel Hi-Lift Truck Standard Specifications

- Load Capacity: 1000kgs
- Minimum Fork Height: 85mm
- Maximum Fork Height: 800mm
- High quality 316 grade stainless steel construction



Electric Stainless Steel Hi-Lift Truck Standard Specifications

- Load Capacity: 1000kgs
- Minimum Fork Height: 85mm
- Maximum Fork Height: 800mm
- Battery: 12v, 54Ah
- High quality 316 grade stainless steel construction



Powder Coated Hi-Lift Pallet Trucks

Code	Description	Width	Fork Length	Unit Weight
PT7230	Hi-Lift Pallet Truck -Manual	520mm	1100mm	110kg
PT7231	Hi-Lift Pallet Truck -Manual	685mm	1150mm	125kg
PT9332	Hi-Lift Pallet Truck -Electric	520mm	1100mm	150kg
PT9333	Hi-Lift Pallet Truck -Electric	685mm	1100mm	165kg

Stainless Steel Hi-Lift Pallet Trucks

Code	Description	Width	Fork Length	Unit Weight
PT7230S	Stainless Steel Hi-Lift Pallet Truck -Manual	520mm	1165mm	116kg
PT7231S	Stainless Steel Hi-Lift Pallet Truck -Manual	680mm	1165mm	126kg
PT9332S	Stainless Steel Hi-Lift Pallet Truck -Electric	520mm	1165mm	144kg
PT9333S	Stainless Steel Hi-Lift Pallet Truck -Electric	680mm	1165mm	149kg

Fork Extension Slippers / Tines



These are our standard stock sizes
however other sizes can be made to order

- Fork slippers extend the versatility of your lift truck
- Available in both galvanised and safety yellow powder coat finish
- 7 tine sizes available up to a maximum tine size of 160mm wide x 65mm thick
- Available in safety yellow powder coat finish in 2 sizes
- The safe working load (SWL) is measured per pair at 600mm load centre
- Slippers conform to AS2359.15

Code	Description	Finish	Length	Internal Tine Size (WxH)	External Tine Size (WxH)	Weight Per Pair	SWL
F2933	Extension Slippers	Powdercoat	1524mm	140x50mm	155x60mm	49kg	4000kg
F2932	Extension Slippers	Powdercoat	1830mm	140x50mm	155x60mm	55kg	4000kg
F2931	Extension Slippers	Powdercoat	2435mm	140x50mm	155x60mm	79kg	4000kg
F2936	Extension Slippers	Galvanised	1800mm	140x55mm	160x65mm	66kg	4000kg
F2937	Extension Slippers	Galvanised	2400mm	140x55mm	160x65mm	88kg	4000kg
F2938	Extension Slippers	Galvanised	1800mm	160x80mm	175x100mm	133kg	8000kg
F2939	Extension Slippers	Galvanised	2400mm	160x80mm	175x100mm	177kg	8000kg
F2940	Extension Slippers	Galvanised	3000mm	160x80mm	175x100mm	221kg	8000kg

Slip-On Roll Forklift Prong

Slip-on Roll Prong suitable for fabric, cable and coil products. Can also be used for carpet handling, but usage is generally restricted to larger forklifts due to the extended load centre created by the length of the tines. These attachments quickly adapt to almost any forklift and require only the connection of a safety chain to prevent unintentional disengagement.

- Prongs are manufactured from high tensile steel and can be made to any length
- Fork Pocket Size: 190x65mm
- Fork Centres: 345mm
- Enamel paint finish
- Safe Working Load: 850kg
- The safe working load (SWL) is measured per pair at 600mm load centre
- Prong Length: 2800mm (from end of jib)
- Prong Diameter: 70mm
- Unit Weight: 194kg

Code	Description
F2992	Roll Prong 2800mm



LIFTEX
MATERIALS HANDLING EQUIPMENT



2200KG Standard Pallet Hook

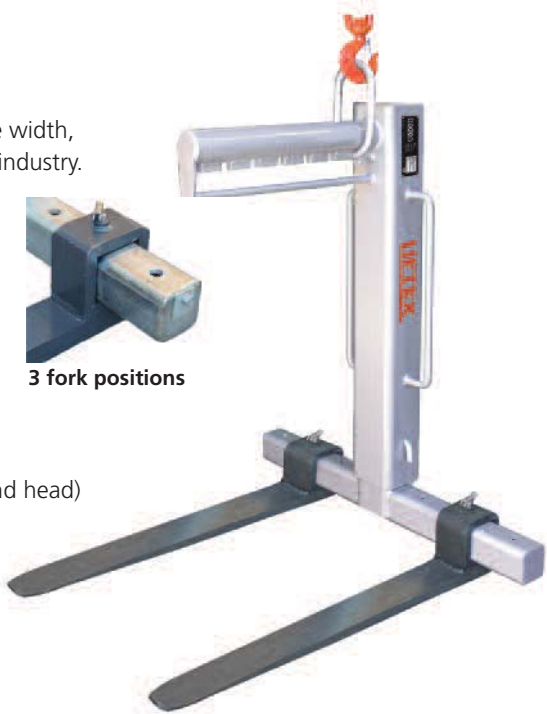
The PH2906 Pallet Hook features variable body height and adjustable tine width, making this versatile attachment ideal for the transport and construction industry.

Load balancing is via the moveable lifting ring.

The Pallet Hook has been designed & certified in accordance with Australian Standard AS 1418.1

- Safe Working Load (SWL): 2200kg
- Load Centre: 600mm
- Unit Weight: 215kg
- Tine Size: 100x45x1055mm
- Adjustable Clearance: 1005mm - 1605mm (distance between tines and head)
- Shipping Size: 1200x1200x400mm
- Finish: Zinc plated

Code	Description
PH2906	Standard Pallet Hook - 2200kg



4500KG Heavy Duty Pallet Hook

A heavy duty 4.5 tonne capacity pallet hook for loads up to 4500kg. Fully adjustable tines makes this unit extremely versatile. Load balancing is carried out by positioning the lifting ring to suit the Centre of Gravity of the load. Load balancing is via the moveable lifting ring.

The Pallet Hook has been designed & certified in accordance with Australian Standard AS 1418.1

- Safe Working Load (SWL): 4500kg
- Load Centre: 600mm
- Unit Weight: 456kg
- Tine Size: 125x50x1070mm
- Clearance: 1405mm (distance between tines and head)
- Shipping Size: 1200x1250x1800mm
- Finish: Enamel painted

Code	Description
PH2915	Heavy Duty Pallet Hook - 4500kg

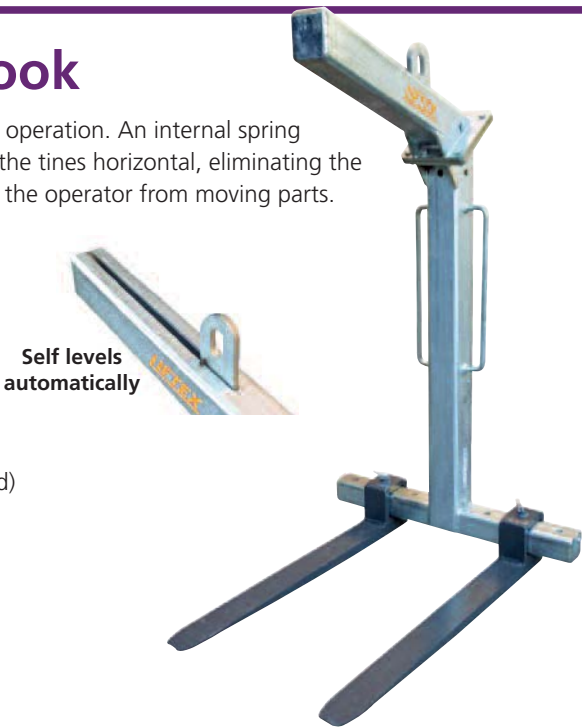
2000KG Automatic Pallet Hook

The automatic pallet hook, type PH2908, is self-levelling for ease of operation. An internal spring mechanism ensures the lifting eye is in the correct position to keep the tines horizontal, eliminating the need to reposition the lifting ring. Enclosed frame members protect the operator from moving parts.

The Pallet Hook has been designed & certified in accordance with Australian Standard AS 1418.1

- Safe Working Load (SWL): 2000kg
- Load Centre: 600mm
- Unit Weight: 196kg
- Adjustable Tine Size: 100x45x1055mm
- Clearance: 1355mm (minimum distance between tines and head)
- Shipping Size: 1200x1250x1800mm
- Finish: Zinc plated

Code	Description
PH2908	Automatic Pallet Hook - 2000kg



2500KG Fork Spreader

Safely pick up extra wide or flexible loads without the risk of damage to products such as plasterboard, roof sheeting, timber, plastic tubing etc. The F2980 fork spreader evenly distributes the load over the length of the attachment. The slip-on attachment is secured to the lift truck by a safety chain.

- Capacity: 2500kg at 600mm Load Centre
- Spreader Width: 3000mm
- Spreader Depth: 1200mm
- Unit Weight: 225kg
- Pocket Size: 160x60mm
- Pocket Centres: 775mm
- Outer Tine Size: 100x45x1060mm (WxHxL)
- Inner Tine Size: 172x72x1060mm (WxHxL)



Code	Description
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F2980	Fork Spreader - 2500kg
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3000KG Fork Spreader With Load Guard

Safely pick up extra wide or flexible loads without the risk of damage to products such as plasterboard, roof sheeting, timber, plastic tubing etc. The F2985 fork spreader evenly distributes the load over the length of the attachment with a load back guard to help secure high loads. The slip-on attachment is secured to the lift truck by a safety chain.

- Capacity: 3000kg at 600mm Load Centre
- Spreader Width: 3000mm
- Spreader Depth: 1200mm
- Load Guard Height: 560mm
- Unit Weight: 255kg
- Pocket Size: 160x60mm
- Pocket Centres: 872mm
- Overall Size: 3000x710x1210mm (WxHxD)
- Tine Size: 100x45x1050mm (WxHxL)



Code	Description
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F2985	Fork Spreader - 3000kg (with load guard)
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Forklift Tarp Spreader

A tarpaulin spreading attachment to safely cover high truck loads using a forklift. The removable prong allows left and right hand operation, and can be easily removed for easy storage.

- Safe Working Load: 200kg
- Load Centre: 600mm
- Unit Weight: 150kg
- Pocket Size: 165x65mm
- Pocket Centres: 745mm
- Spreader Arm Length: 3970mm



Code	Description
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F2659	Tarp Spreader
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Please note: We recommend a minimum forklift size of 2.5 tonne lift capacity when using this spreader.

4.5 Tonne Fixed Short Jib

This 4500kg short fixed jib is designed as an affordable general purpose jib which is great for confined spaces and has a 1.9 metre reach when fully extended.

- Jib Length (when closed): 1.25m
- Jib Length (when extended): 1.9m
- Safe Working Load: 4500kg (SWL load chart is shown on jib)
- Fork Pocket Size: 185x65mm
- Fork Pocket Centres: 290mm
- Unit Weight: 95kg
- Finish: Zinc plated
- 4 jib positions

Code	Description
JS4500	Fixed Short Jib - 4.5 Tonne



SAFE WORKING LOADS (SWL) PER POSITION				
POSITION	1	2	3	4
EXTENSION (mm)	670	1165	1545	1925
SWL (kg)	4500	2900	1300	750



4.5 Tonne Fixed Long Jib

This 4500kg long jib is a general purpose jib which is great for reaching across pits and areas where the forklift cant drive up to as it has a 3.5 metre reach when fully extended.

- Jib Length (when closed): 2.0m
- Jib Length (when extended): 3.5m
- Safe Working Load: 4500kg (SWL load chart is shown on jib)
- Fork Pocket Size: 185x65mm
- Fork Pocket Centres: 290mm
- Unit Weight: 140kg
- Finish: Zinc plated
- 6 jib positions

SAFE WORKING LOADS (SWL) PER POSITION						
POSITION	1	2	3	4	5	6
EXTENSION (mm)	870	1945	2325	2705	3085	3465
SWL (kg)	4500	1300	750	560	380	200

Code	Description
JL4500	Fixed Long Jib - 4.5 Tonne

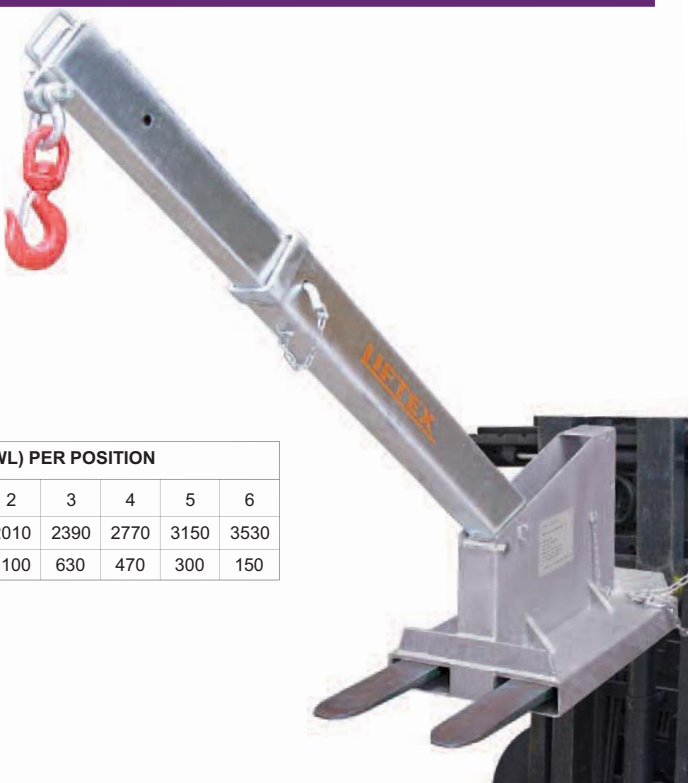
4.5 Tonne Long Tilting Jib

This 4500kg long tilting jib is the most versatile jib in our range and allows for additional height of up to 2.23 metres.

- Jib Length (when closed): 2.1m
- Jib Length (when extended): 3.53m
- Safe Working Load: 4500kg (SWL load chart is shown on jib)
- Fork Pocket Size: 185x65mm
- Fork Pocket Centres: 322mm
- Unit Weight: 190kg
- Finish: Zinc plated
- 6 jib positions

SAFE WORKING LOADS (SWL) PER POSITION						
POSITION	1	2	3	4	5	6
EXTENSION (mm)	770	2010	2390	2770	3150	3530
SWL (kg)	4500	1100	630	470	300	150

Code	Description
TJ4500	Short Tilting Jib - 4.5 Tonne



10 Tonne Fixed Short Jib

This 10000kg short fixed jib is designed for larger forklifts and is the largest capacity short jib in our range. It has a 2.0 metre reach when fully extended.

- Jib Length (when closed): 1.39m
- Jib Length (when extended): 2.0m
- Safe Working Load: 10000kg (SWL load chart is shown on jib)
- Fork Pocket Size: 230x110mm
- Fork Pocket Centres: 875mm
- Unit Weight: 400kg
- Finish: Zinc plated
- 4 jib positions

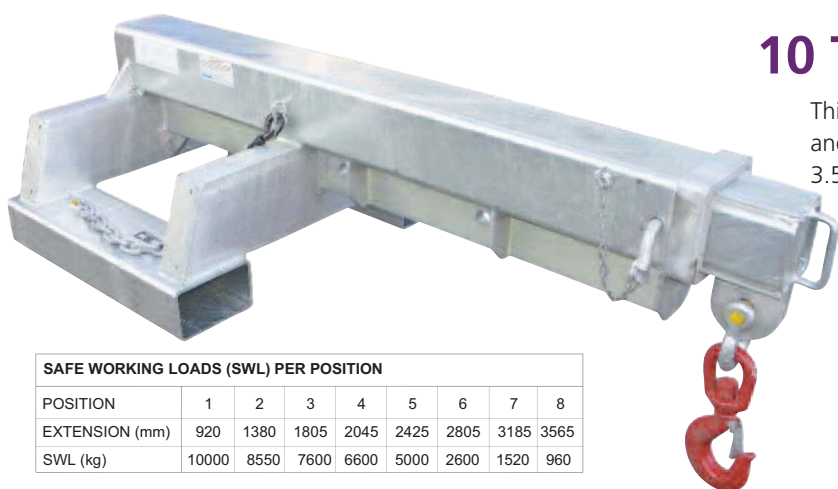


SAFE WORKING LOADS (SWL) PER POSITION				
POSITION	1	2	3	4
EXTENSION (mm)	930	1245	1625	2005
SWL (kg)	10000	4800	3600	3000

Code	Description
JS1000	Fixed Short Jib - 10 Tonne

10 Tonne Fixed Long Jib

This 10000kg long fixed jib is designed for larger forklifts and is the largest capacity long jib in our range. It has a 3.56 metre reach when fully extended which is great for reaching across pits and areas where the forklift cant drive up to.



SAFE WORKING LOADS (SWL) PER POSITION								
POSITION	1	2	3	4	5	6	7	8
EXTENSION (mm)	920	1380	1805	2045	2425	2805	3185	3565
SWL (kg)	10000	8550	7600	6600	5000	2600	1520	960

- Jib Length (when closed): 2.19m
- Jib Length (when extended): 3.56m
- Safe Working Load: 10000kg (SWL load chart is shown on jib)
- Fork Pocket Size: 230x110mm
- Fork Pocket Centres: 875mm
- Unit Weight: 515kg
- Finish: Zinc plated
- 8 jib positions

Code	Description
JL1000	Fixed Long Jib - 10 Tonne

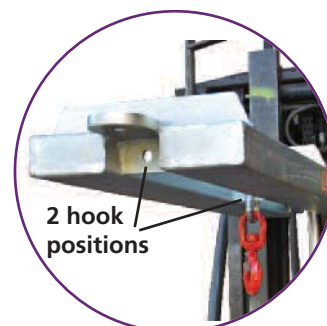
2.0 Tonne Hook & Tow Jib Attachment

This 2000kg hook & tow jib is suitable for most forklifts and is a simple slip-on attachment with safety chain and swivel hook as pictured.

Available in 2 versions (Tow Jib) and (Hook Jib)



- Safe Working Load: 2000kg at 1160mm load centre
- Fork Pocket Size: 140x65mm
- Fork Pocket Centres: 250mm
- Fork Pocket Length: 1220mm
- Unit Weight: 45kg
- Finish: Zinc plated
- Maximum weight on towball must not exceed 500kg
- Hook jib has 2 lifting positions
- Overall dimensions: 1420x420x135mm (LxWxH)

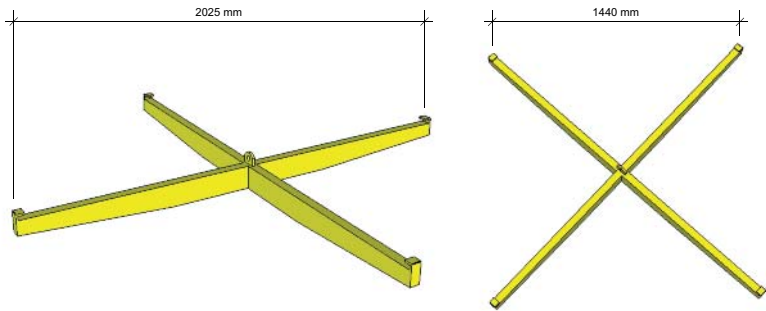


Code	Description
HJ2000	Hook Jib - 2.0 Tonne
HJ2005	Hook & Tow Jib - 2.0 Tonne

2.0 Tonne Bulk Crane Jib

This 2000kg bag crane jib is suitable for lifting bulk bags and items by overhead crane or with the fork hook DL7200 on page 95.

- Safe Working Load: 2000kg
- Unit Weight: 55kg
- Hook Centres: 1000mm
- Finish: Painted Enamel
- Supplied with 'D' shackle



Code	Description
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CJ2000	Crane Jib - 2.0 Tonne
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Crane lifting lug

2.0 Tonne Bulk Bag Hook Jib

This 2000kg bulk bag jib is suitable for most forklifts and is a simple slip-on attachment with 4 safety swivel hook points for handling bulk bags.

- Able to be fitted to a forklift or overhead crane
- Jib Length: 900mm
- Jib Width: 860mm
- Safe Working Load: 2000kg
- Fork Pocket Size: 185x65mm
- Fork Pocket Centres: 500mm
- Unit Weight: 60kg
- Hook Centres: 800mm
- Finish: Zinc plated

Code	Description
------	-------------

BJ2000	Bag Hook Jib - 2.0 Tonne
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2.0 Tonne Bulk Bag Prong Jib

This 2000kg bulk bag prong jib is suitable for most forklifts and is a simple slip-on attachment with 2 x 70mm prongs for handling bulk bags.

This is ideal for container loading as the operator is not required to leave the drivers seat to release the bag.

- Prong Length: 1075mm
- Prong Centres: 800mm
- Safe Working Load: 2000kg
- Class 2 mounting
- Unit Weight: 200kg
- Load Centre: 725mm
- Height Above Carriage: 380mm
- Finish: Painted Enamel
- Optional jib stand available



Jib Stand - Makes it easy to hook and unhook from forklift

Code	Description
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PJ2000	Bag Hook Jib - 2.0 Tonne
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PJ2001	Bag Hook Jib Stand
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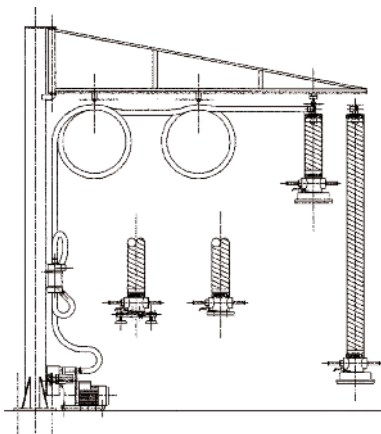
Support Structures for Lifting Systems

A range of structural support systems are available for use with hoists and vacuum lifting systems

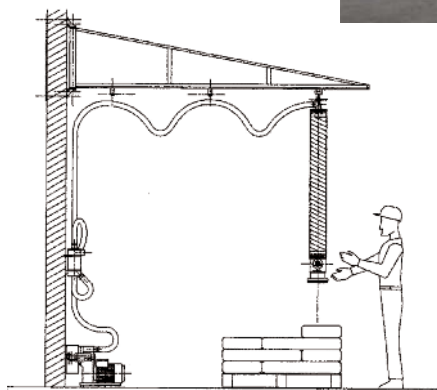
- All systems are designed and manufactured to conform to AS1418 Crane Code.
- Capacities range from 100-2000kg (or as required).
- Each application is customized to suit existing site conditions and particular workplace requirements.

Jib Arm

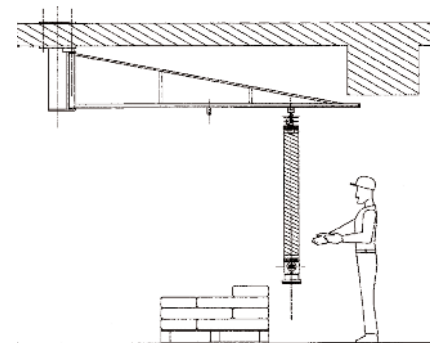
- The jib arm consists of an easy move track and carriage which allows unimpeded access within the swing area.
- The jib arm can be column mounted, ceiling mounted or wall mounted.
- Column mounted jibs can be bolted to the floor or used with a forkliftable base.



Floor mounted column
with swivelling jib arm



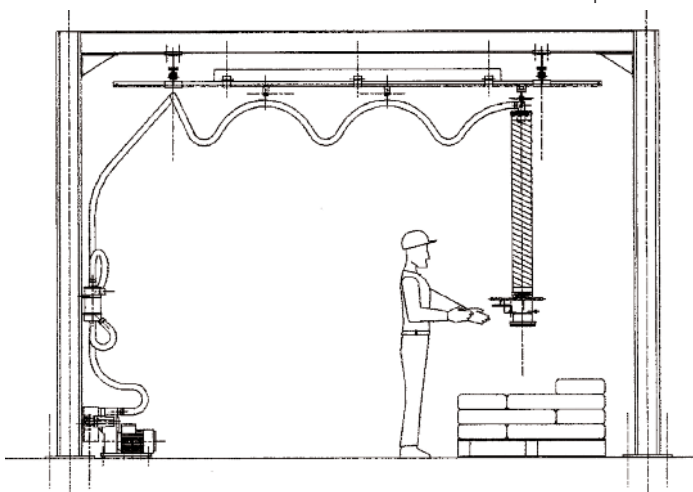
Wall mounted with
swivelling jib arm



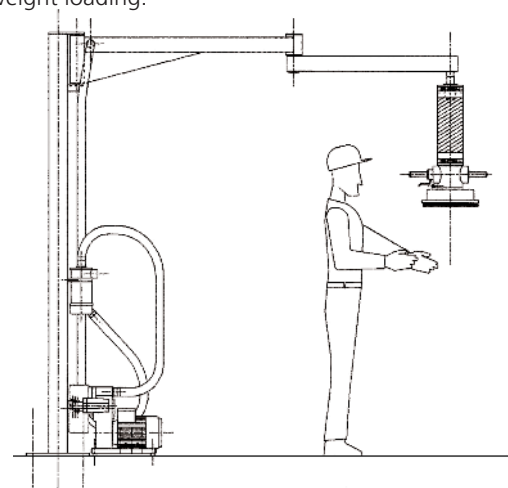
Ceiling mounted column
with swivelling jib arm

Overhead Travelling Crane

Overhead travelling crane systems are available for use where greater flexibility is required. Travel rails are connected to columns mounted on the floor or connected to roof purlins subject to weight loading.



Overhead travelling crane



Knuckle jointed jib arm



Freestanding Jib Crane (Straight Arm)

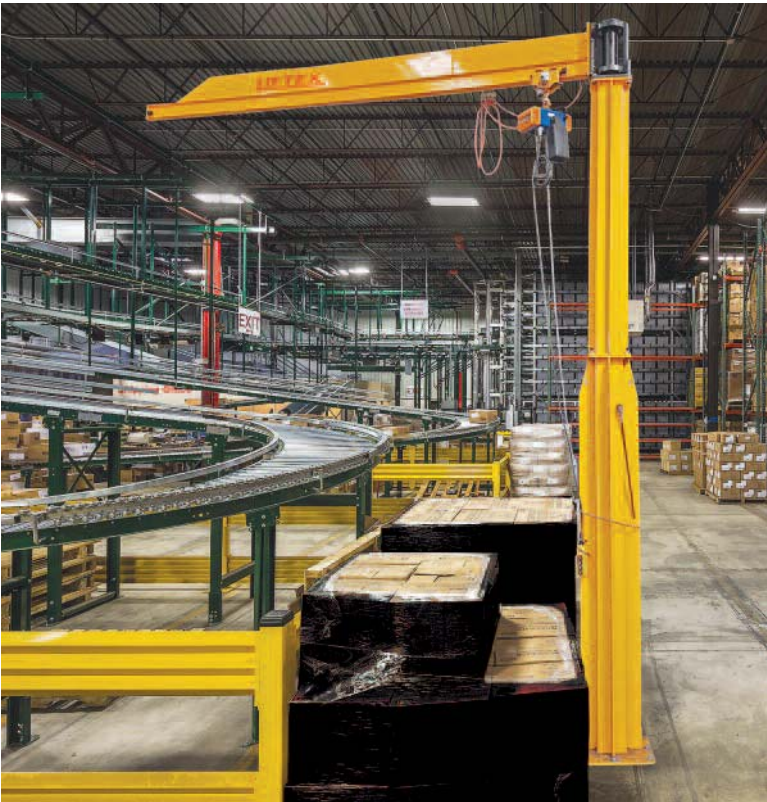
These free standing jib cranes are ideal for use in workshops using vacuum lifters, chain hoists, lever blocks and air hoists.

Designed for machinery and maintenance industries for safe and easy moving of heavy or awkward items.

Can be bolted down for indoor or outdoor use.

- Requires girder trolley for use
- Capacity: 500kg
- Overall Height: 4900mm
- Height from ground to under arm: 4490mm
- Overall Length of Arm from post: 3870mm
- Rotating Angle: 360 degrees
- Base Plate Size: 500x500mm

Please Note: The girder trolley and lifting hoists are sold seperately to the crane unit



Code	Description
JC2500SA	Freestanding Jib Crane - Straight Arm

Freestanding Jib Crane (Articulated Arm)

These free standing jib cranes are ideal for use in workshops using vacuum lifters, chain hoists, lever blocks and air hoists.

Designed for machinery and maintenance industries for safe and easy moving of heavy or awkward items.

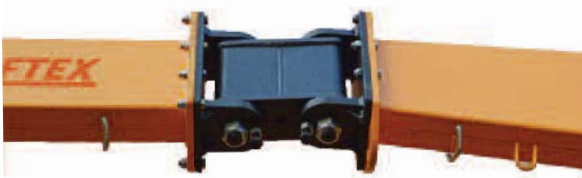
Can be bolted down for indoor or outdoor use.

- Capacity: 500kg
- Overall Height: 4700mm
- Height from ground to under arm: 4300mm
- Overall Length of Arm from post: 4070mm
- Turning Radius: 4.0 metres
- Rotating Angle: 360 degrees
- 2 hook anchor points
- Base Plate Size: 600x600mm

Please Note: The lifting hoists are sold seperately to the crane unit



Code	Description
JC2500	Freestanding Jib Crane -Articulated Arm



1 Tonne Gantry Crane

Designed for transporting and positioning materials both indoors and outdoors.

These mobile gantry cranes are ideal for use in workshops using vacuum lifters, chain hoists, lever blocks and air hoists.

- Solid steel construction
- Electric hoist pictured is sold separately to gantry crane
- Quick and easy setup
- Large lockable castors
- Height adjustable 3 metres - 4 metres
- Load Capacity: 1000kg
- Span: 3 metres

Code	Description
JC2550	Gantry Crane - 1000kg



See page 112 for lifting slings

Girder Push Trolley

- Manufactured to comply with AS1418.2.
- Fully adjustable to suit various beam widths.
- Fitted with anti-drop plates for improved safety and compliance.
- High-grade, fully sealed bearings for maintenance free extended life
- Single pin configuration
- Load Capacity: 500kg
- Unit Weight: 6.5kg



Code	Description
GT500	Push Girder Trolley 500kg capacity

Foldable Portable Crane 1.5 Tonne

This foldable crane has multiple uses for lifting heavy items up to 1500 kilos from cars, machinery, pits etc.

- Folds compact for storage.
- Smooth operation using hand bar to pump crane up.
- Full swivel hook with safety clip fitted as standard.
- Controlled lowering with positive stop.
- Jacks from folded to upright position.
- Net Weight: 92kgs
- Max Height: 1990mm

Code	Description
T1840	Foldable Portable Crane - 1500kgs



Crane Folded

Electric Chain Hoists - Portable

These portable hoists are compact, lightweight 240 volt single phase electric chain hoists. They conveniently come in a durable travel case which makes them the ideal portable solution for lifting, lowering and handling loads up to 500kg. All models are tested to the Australian standards.

Features

- Manufactured to comply with AS1418.2
- All models suitable for 240 volt, 50 Hz single phase power supply
- Available in 80kg, 125kg, 250kg and 500kg capacities
- Duty cycle rated at 30% ED with 180 starts per hour
- 18 volt DC low voltage control for safe operation
- IP65 pendant control, dual speeds with variable speed slow control for raise and lower
- Overload protection clutch prevents damage caused by overloading
- All models are supplied as standard with 6 metre height of lift, a 5 metre pendant control, chain bucket and 3 metre power supply cable
- Upper and lower electrical limit switches
- Supplied with durable travel case

Code	LH080	LH125	LH500
Capacity	125kg	250kg	500kg
Lift Height	6000mm	6000mm	6000mm
Pendant Length	5m	5m	5m
Power Supply	240v, 50Hz	240v, 50Hz	240v, 50Hz
Chain Dimension	4.0 x 12mm	4.0 x 12mm	4.0 x 12mm
Speed (m/min)	0 - 3.2 / 12.5 variable	0 - 3.2 / 12.5 variable	0 - 14.6 / 6.3 variable
Motor (kW)	0.3	0.6	0.6
E.D Rating (%)	30	30	30
Load Chain Fall No.	1	1	2
Unit Weight	17.5kg	17.5kg	20.6kg



Electric Chain Hoists 415Volt, 50Hz

Electric Chain Hoists offer a great balance between quality and price. The models vary from 250kg to 2 tonne capacity and are all tested to the Australian standards. All hoists are inclusive of many features which makes them suited for most applications. Optional Motorised Trolleys are available to complete the package.

Features

- Manufactured to comply with AS1418.2
- IP65 pendant with 24 volt control for operator safety
- Overload protection clutch prevents damage caused by overloading
- Inclusive of DC Brake which automatically engages in the event of a power failure
- Completely enclosed design to withstand harsh conditions
- Upper and lower electrical limit switches
- Grade 80 zinc plated load chain supplied as standard
- Motor thermal protection on all Pacific Electric Chain Hoists
- Fuse protection provided for both primary and secondary control circuits
- IP54 protection rating on all electric hoists and trolleys
- Reverse phase protection relay on all models excluding 250kg
- Optional radio remote control

Code	LH050	LH100	LH200
Capacity	500kg	1000kg	2000kg
Lift Height	3000mm	3000mm	3000mm
Chain Dimension	6.3 x 19.1mm	7.1 x 20.2mm	7.1 x 20.2mm
Speed	10m per 2.5 minutes	8m per 2 minutes	4m per minute
Motor (kW)	1.1 / 0.28	1.5 / 0.37	1.5 / 0.37
E.D Rating (%)	40 / 20	40 / 20	40 / 20
Load Chain Fall No.	1	1	2
Unit Weight	42kg	57kg	62kg



Hoists & Lifting Equipment

Contact us for pricing on your particular requirements or visit our website here to view full details and specifications
www.mhaproducts.com.au/lifting-hoists



Chain Blocks

Vital is a Japanese brand which is globally recognised for their high quality products. Their range of chain blocks are suited for many applications in the mining, construction, industrial and automotive industry. They have proven to be an economical method to lift heavy loads with ease. The capacities vary from 0.5 tonne to 20 tonne and all chain blocks can be supplied with overload protection for added security of use.

All Vital models comply with AS1418.2.



JDN Air Hoists

J.D. Neuhaus manufactures high quality, superior PROFI Air Hoists which are known for their robust designs. This makes their products suitable for tough industrial applications, even in continuous working processes. Safety features, as 100% duty rating and explosion protecting, are an important advantage for applications in hazardous areas.

Lift capacities up to 20 tonne



Girder Clamps

Girder Clamps are used to safely suspend loads of many descriptions from girders (I beams). Manual, Electric and Air hoist installations are examples of their wide capability of usage.



Mini Air Hoists

The Mini Series widens the range of applications in the light duty sector as a handy, flexible and light-weight hoist. The optional Mini Manipulator can be used to lift, lower, traverse and position loads in an easy, manual manner. The carrying capacities vary from 125kg to 980kg, with the 125kg model and the 250kg available with optional travel case.



Electric Wire Rope Hoists

Designed for use on building sites and multi-storey units, these compact electric rope hoists are also suitable for a wide variety of applications in warehouses, storage areas, factories, etc.



Electric Chain Hoists

Hitachi's reputation for excellence in design, quality, reliability and performance has made this brand a global market leader. With over three decades of proven reliability throughout Australasia and an extensive operating range, Hitachi Electric Chain Hoists are suited to most applications. The Hitachi models vary from 250kg to 15 tonne capacity and are available in three or single phase, two speed or single speed while being tested to the Australian standards.



Girder Trolleys

Girder Trolleys feature high quality construction for an economical price. They are available in either a push or geared variety and comply with all relevant Australian Standards.



Load capacities up to 10 tonne

Magnetic Lifters

Magnetic Lifters can be used in various industries for the lifting and moving of steel, engine parts, semi-manufactured goods and moulds. Due to its magnetic force, there is no need to use slings, clamps or other holding devices. This will eliminate the chance of damaging the lifted materials. Lift capacities up to 6 tonne.



Spring Balancer

Spring Balancers (Retractors) and Zero Gravity Balancers are designed to support heavy hand operated process tools and enables them to be operated with minimum effort. The balancers will automatically retract the tool to its initial position upon releasing it after use. An automatic arresting mechanism (ratchet lock) is available in some models. It allows setting retraction stops to keep the load suspended at predefined positions. The stops are automatically activated if the working load (tool) is moved back slowly. If pushed back fast, the mechanism remains inactive



JDN Trolleys

JDN Trolleys are available for both the PROFI and Mining Air Hoists as a manual option (LN) for pushing or pulling by hand. Geared trolleys (LH) are also available for load movement by operating the hand chain mechanism and JDN also offers a motorised trolley (LM) which is powered by an air motor. The carrying capacities go up to 20 tonne.



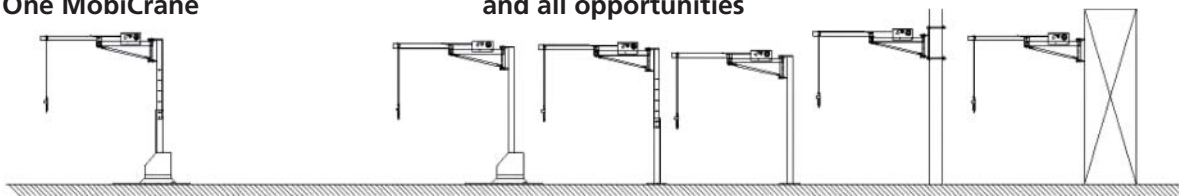
MobiCrane Portable Vacuum Lifter



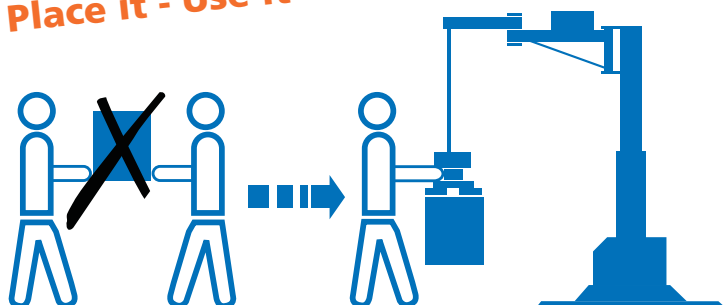
- MobiCrane is designed for mobile and fixed overhead handling of sheet material, sacks, boxes and bespoke products up to 85kg using a range of lifting manipulators including vacuum lifting with standard and bespoke grippers.
- The MobiCrane is constructed in modules with a number of options for installation. The tower can be mounted on the floor, wall, on an existing machine or fixed in a floor plate.
- There are a number of lifting device attachments including mechanical, magnetic or vacuum lifting grippers, suction cups and custom made handling tools.
- This overhead handling application is adaptable to changing requirements and offers flexibility to build the MobiCrane of your choice.
- Max Load: 85kg
- Adjustable Tower: Max lifting height: 2716mm (with tower in highest position) Max lifting height: 1816mm (with tower in lowest position)
- Jib arm length/working area: 2mtrs/11.8m², 2.5mtrs/18.8m², 3mtrs/26.6m², 3.5mtrs/37.7m², 4mtrs/47.2m²
- Operation: Electric motor lift operation with adjustable lift/ lowering speed Vacuum operated by compressed air.
- Options: Square or round floor plate Mechanical, magnetic or vacuum lifting grippers and bespoke grippers.

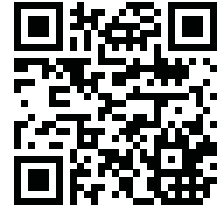
One MobiCrane

and all opportunities



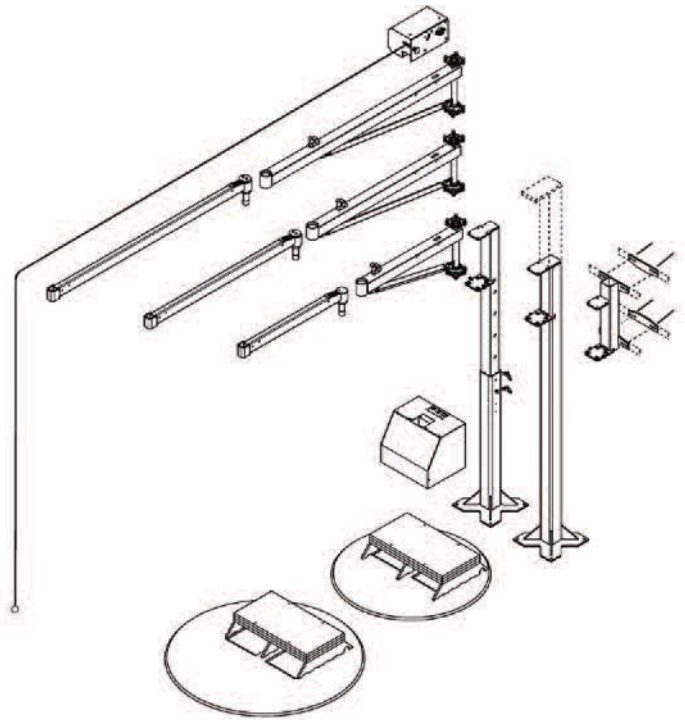
Place it - Use it - Move it!





Contact us for pricing and to
discuss your requirements

 **1800 750 900**



The modular design offers maximal flexibility

MobiCrane and MobiArm can be combined with a number of attachments.

The height of the columns is adjustable; slewing arms are available
in different lengths.

Mounted on one of the floorplates, the cranes are easy to move around
in your premises by using a pallet jack or forklift.

No installation required and easy to move around



SMI Vacuum Lifting Devices

The new generation of vacuum load lifters



Lifting & Elevating Equipment



Are you considering efficient and effective accessories for handling your products?

Regardless of whether heavy equipment and machine parts have to be moved in your plant every day, or whether you have to transport difficult products such as sacks with the SMI handling system you can be certain to find an economic and proven solution for handling your loads.



Any occupation requiring the repeated lifting, moving or conveying of loads up to 150kg within a specific area will benefit from the implementation of vacuum lifting.

Heavy objects can be moved virtually weightlessly – with only one hand. This virtually eliminates risk of manual handling strain caused by bending, lifting and twisting.

Principle of Operation

Grabbing and lifting of loads is achieved by the creation of a vacuum within suction heads and a lifting tube. A vacuum pump is connected to the lifting tube via air hose.

When suction heads are engaged with the object to be lifted, a vacuum occurs attaching the object to the lifter. Lifting of the object is achieved by the single handed control on the control handle. The lifting tube contracts (like an accordion) as the load rises. The load can then be moved easily within the range of the support structure (jib and column or other as required) and lowered and released where required.

The load cannot be released until the load has been lowered and there is no weight on the lift tube. An integrated vacuum reserve allows the load to be lowered to the ground in the case of vacuum loss.



Oval suction pad for bags

Loads That Can Be Lifted

Virtually any load can be lifted using vacuum technology. Suction heads may consist of a single suction cup or multiple suction cups on spreader bar. The positioning may be fixed or variable. Long or wide loads can be lifted using an extended reach control handle. The flexi handle is available for loads that need to be lifted above shoulder height. For specialized requirements, load may be in the vertical plane 90°, 180°, or even 360°.

Contact us to discuss your requirements

 **1800 750 900**



Rotation device for specialised use



Round suction pads for barrels etc



Flexi handle for specialised uses

Polyester Round Slings

- Every sling is proof tested, individually serial numbered, tagged and comes with a test certificate.
- Fabricated using 100% high tenacity polyester yarn and wound in a continuous hank to form an endless sling.
- A durable and specially woven, 100% polyester non-load bearing tubular sleeve to give maximum wear protection to the yarn hank.
- Conforms to AS4497.1.



Voilet - 1000KG

Green - 2000KG

Yellow - 3000KG

Red - 5000KG

Code	Colour Code	Capacity	Length
RS1001	Violet	1000kg	1m
RS1002	Violet	1000kg	2m
RS1003	Violet	1000kg	3m
RS1004	Violet	1000kg	4m
RS1005	Violet	1000kg	5m
RS2001	Green	2000kg	1m
RS2002	Green	2000kg	2m
RS2003	Green	2000kg	3m
RS2004	Green	2000kg	4m
RS2005	Green	2000kg	5m

Code	Colour Code	Capacity	Length
RS3001	Yellow	3000kg	1m
RS3002	Yellow	3000kg	2m
RS3003	Yellow	3000kg	3m
RS3004	Yellow	3000kg	4m
RS3005	Yellow	3000kg	5m
RS5001	Red	5000kg	1m
RS5002	Red	5000kg	2m
RS5003	Red	5000kg	3m
RS5004	Red	5000kg	4m
RS5005	Red	5000kg	5m



Flat Webbing Slings

- Every sling is proof tested, individually serial numbered, tagged and comes with a test certificate.
- Fabricated using 100% high tenacity polyester yarn and sewn with 2 ply webbing.
- A durable and specially woven, 100% polyester with standard folded eyes that incorporates eye wear padding to provide maximum protection around the eyes.
- Conforms to AS1353.1

Voilet - 1000KG (50mm wide)

Green - 2000KG (60mm wide)

Yellow - 3000KG (90mm wide)

Red - 5000KG (120mm wide)

Code	Colour Code	Capacity	Length
FS1001	Violet	1000kg	1m
FS1002	Violet	1000kg	2m
FS1003	Violet	1000kg	3m
FS1004	Violet	1000kg	4m
FS1005	Violet	1000kg	5m
FS2001	Green	2000kg	1m
FS2002	Green	2000kg	2m
FS2003	Green	2000kg	3m
FS2004	Green	2000kg	4m
FS2005	Green	2000kg	5m

Code	Colour Code	Capacity	Length
FS3001	Yellow	3000kg	1m
FS3002	Yellow	3000kg	2m
FS3003	Yellow	3000kg	3m
FS3004	Yellow	3000kg	4m
FS3005	Yellow	3000kg	5m
FS5001	Red	5000kg	1m
FS5002	Red	5000kg	2m
FS5003	Red	5000kg	3m
FS5004	Red	5000kg	4m
FS5005	Red	5000kg	5m

